



## Appendix IV.G17

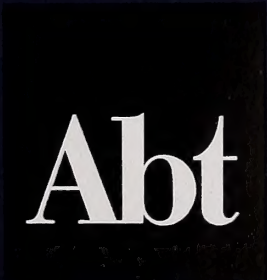
### Auxiliary Files

**Data Collection and  
Analysis for Generating  
Procedure-Specific Practice  
Expense Estimates (HCFA  
Contract No. 500-95-0009)**

April 30, 1997

*Prepared for*  
Health Care Financing Administration  
Office of Research  
Mail Stop C-3-1626  
7500 Security Boulevard  
Baltimore, MD 21244-1850

*Prepared by*  
Abt Associates Inc.  
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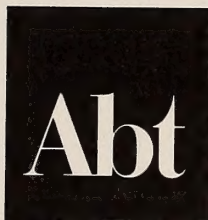


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## **Appendix IV.G17**

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**Expected Sites for Resource Profiling  
(EXPSITES)**

**PROCCODE:** The HCFA Common Procedure Coding System (HCPCS) Code for the specified service.

**VOL94:** The total volume for this service, as reported in the 1994 Physician and Supplier Procedure Summary Master Files.

**PCT\_IN:** Proportion of the total 1994 Medicare volume performed in an office setting.

**EXP\_IN:** Expected to be Profiled IN

**PCT\_OUT:** Proportion of the total 1994 Medicare volume performed in an out-office setting.

**EXP\_OUT:** Expected to be Profiled OUT





Expected Sites for Resource Profiling

| PROCCODE | VOL94   | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|---------|--------|--------|---------|---------|
| 00100    | 94992   | 0.005  | N      | 0.995   | Y       |
| 00102    | 198     | 0.005  | N      | 0.995   | Y       |
| 00104    | 177123  | 0.003  | N      | 0.997   | Y       |
| 00120    | 27531   | 0.002  | N      | 0.998   | Y       |
| 00124    | 907     | 0.505  | Y      | 0.495   | Y       |
| 00126    | 4520    | 0.005  | N      | 0.995   | Y       |
| 00140    | 257740  | 0.017  | N      | 0.983   | Y       |
| 00142    | 1702142 | 0.003  | N      | 0.997   | Y       |
| 00144    | 23180   | 0.001  | N      | 0.999   | Y       |
| 00145    | 75316   | 0.003  | N      | 0.997   | Y       |
| 00147    | 2240    | 0.001  | N      | 0.999   | Y       |
| 00148    | 393     | 0.008  | N      | 0.992   | Y       |
| 00160    | 65689   | 0.002  | N      | 0.998   | Y       |
| 00162    | 2974    | 0.000  | N      | 1.000   | Y       |
| 00164    | 1360    | 0.003  | N      | 0.997   | Y       |
| 00170    | 44233   | 0.037  | N      | 0.963   | Y       |
| 00172    | 217     | 0.000  | N      | 1.000   | Y       |
| 00174    | 765     | 0.000  | N      | 1.000   | Y       |
| 00176    | 2763    | 0.004  | N      | 0.996   | Y       |
| 00190    | 11817   | 0.007  | N      | 0.993   | Y       |
| 00192    | 1513    | 0.001  | N      | 0.999   | Y       |
| 00210    | 37440   | 0.001  | N      | 0.999   | Y       |
| 00212    | 527     | 0.063  | N      | 0.937   | Y       |
| 00214    | 11658   | 0.002  | N      | 0.998   | Y       |
| 00216    | 4685    | 0.001  | N      | 0.999   | Y       |
| 00218    | 7037    | 0.000  | N      | 1.000   | Y       |
| 00220    | 5737    | 0.003  | N      | 0.997   | Y       |
| 00222    | 1433    | 0.001  | N      | 0.999   | Y       |
| 00300    | 28546   | 0.002  | N      | 0.998   | Y       |
| 00320    | 153478  | 0.001  | N      | 0.999   | Y       |
| 00322    | 266     | 0.053  | N      | 0.947   | Y       |
| 00350    | 114671  | 0.000  | N      | 1.000   | Y       |
| 00352    | 8816    | 0.001  | N      | 0.999   | Y       |
| 00400    | 220574  | 0.003  | N      | 0.997   | Y       |
| 00402    | 9979    | 0.003  | N      | 0.997   | Y       |
| 00404    | 66586   | 0.001  | N      | 0.999   | Y       |
| 00406    | 2809    | 0.000  | N      | 1.000   | Y       |
| 00410    | 39951   | 0.004  | N      | 0.996   | Y       |
| 00420    | 12660   | 0.003  | N      | 0.997   | Y       |
| 00450    | 4174    | 0.001  | N      | 0.999   | Y       |
| 00452    | 271     | 0.004  | N      | 0.996   | Y       |
| 00454    | 310     | 0.003  | N      | 0.997   | Y       |
| 00470    | 5270    | 0.001  | N      | 0.999   | Y       |
| 00472    | 736     | 0.000  | N      | 1.000   | Y       |
| 00474    | 614     | 0.002  | N      | 0.998   | Y       |
| 00500    | 5365    | 0.002  | N      | 0.998   | Y       |
| 00520    | 120820  | 0.001  | N      | 0.999   | Y       |
| 00522    | 676     | 0.000  | N      | 1.000   | Y       |
| 00524    | 1044    | 0.002  | N      | 0.998   | Y       |
| 00528    | 10999   | 0.000  | N      | 1.000   | Y       |
| 00530    | 83654   | 0.001  | N      | 0.999   | Y       |
| 00532    | 74974   | 0.001  | N      | 0.999   | Y       |
| 00540    | 62578   | 0.001  | N      | 0.999   | Y       |
| 00542    | 2072    | 0.000  | N      | 1.000   | Y       |
| 00544    | 539     | 0.000  | N      | 1.000   | Y       |
| 00546    | 1699    | 0.001  | N      | 0.999   | Y       |
| 00548    | 357     | 0.000  | N      | 1.000   | Y       |
| 00560    | 24279   | 0.000  | N      | 1.000   | Y       |
| 00562    | 251868  | 0.000  | N      | 1.000   | Y       |
| 00580    | 720     | 0.000  | N      | 1.000   | Y       |
| 00600    | 25261   | 0.006  | N      | 0.994   | Y       |
| 00604    | 1919    | 0.001  | N      | 0.999   | Y       |
| 00620    | 6284    | 0.003  | N      | 0.997   | Y       |
| 00622    | 93      | 0.022  | N      | 0.978   | Y       |
| 00630    | 124669  | 0.008  | N      | 0.992   | Y       |
| 00632    | 1432    | 0.001  | N      | 0.999   | Y       |
| 00634    | 121     | 0.000  | N      | 1.000   | Y       |
| 00670    | 12227   | 0.001  | N      | 0.999   | Y       |
| 00700    | 15286   | 0.002  | N      | 0.998   | Y       |
| 00702    | 741     | 0.008  | N      | 0.992   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 00730    | 2596   | 0.001  | N      | 0.999   | Y       |
| 00740    | 124495 | 0.036  | N      | 0.964   | Y       |
| 00750    | 52539  | 0.002  | N      | 0.998   | Y       |
| 00752    | 29272  | 0.001  | N      | 0.999   | Y       |
| 00754    | 181    | 0.000  | N      | 1.000   | Y       |
| 00756    | 967    | 0.001  | N      | 0.999   | Y       |
| 00770    | 42980  | 0.000  | N      | 1.000   | Y       |
| 00790    | 409383 | 0.001  | N      | 0.999   | Y       |
| 00792    | 1820   | 0.000  | N      | 1.000   | Y       |
| 00794    | 4034   | 0.000  | N      | 1.000   | Y       |
| 00796    | 555    | 0.000  | N      | 1.000   | Y       |
| 00800    | 15968  | 0.002  | N      | 0.998   | Y       |
| 00802    | 440    | 0.000  | N      | 1.000   | Y       |
| 00806    | 16622  | 0.001  | N      | 0.999   | Y       |
| 00810    | 99142  | 0.059  | N      | 0.941   | Y       |
| 00820    | 5260   | 0.000  | N      | 1.000   | Y       |
| 00830    | 172979 | 0.002  | N      | 0.998   | Y       |
| 00832    | 33790  | 0.001  | N      | 0.999   | Y       |
| 00840    | 404293 | 0.001  | N      | 0.999   | Y       |
| 00842    | 391    | 0.003  | N      | 0.997   | Y       |
| 00844    | 11970  | 0.001  | N      | 0.999   | Y       |
| 00846    | 7738   | 0.001  | N      | 0.999   | Y       |
| 00848    | 1095   | 0.000  | N      | 1.000   | Y       |
| 00850    | 2116   | 0.001  | N      | 0.999   | Y       |
| 00855    | 654    | 0.000  | N      | 1.000   | Y       |
| 00857    | 516    | 0.006  | N      | 0.994   | Y       |
| 00860    | 83582  | 0.001  | N      | 0.999   | Y       |
| 00862    | 32303  | 0.001  | N      | 0.999   | Y       |
| 00864    | 6377   | 0.000  | N      | 1.000   | Y       |
| 00866    | 996    | 0.000  | N      | 1.000   | Y       |
| 00868    | 10859  | 0.001  | N      | 0.999   | Y       |
| 00870    | 2851   | 0.001  | N      | 0.999   | Y       |
| 00872    | 27851  | 0.036  | N      | 0.964   | Y       |
| 00873    | 6798   | 0.015  | N      | 0.985   | Y       |
| 00880    | 24069  | 0.000  | N      | 1.000   | Y       |
| 00882    | 2296   | 0.002  | N      | 0.998   | Y       |
| 00884    | 6503   | 0.000  | N      | 1.000   | Y       |
| 00900    | 25436  | 0.004  | N      | 0.996   | Y       |
| 00902    | 121175 | 0.007  | N      | 0.993   | Y       |
| 00904    | 14348  | 0.001  | N      | 0.999   | Y       |
| 00906    | 2008   | 0.000  | N      | 1.000   | Y       |
| 00908    | 5875   | 0.000  | N      | 1.000   | Y       |
| 00910    | 382459 | 0.006  | N      | 0.994   | Y       |
| 00912    | 90550  | 0.001  | N      | 0.999   | Y       |
| 00914    | 208663 | 0.001  | N      | 0.999   | Y       |
| 00916    | 1717   | 0.001  | N      | 0.999   | Y       |
| 00918    | 13534  | 0.001  | N      | 0.999   | Y       |
| 00920    | 47839  | 0.002  | N      | 0.998   | Y       |
| 00922    | 572    | 0.002  | N      | 0.998   | Y       |
| 00924    | 645    | 0.000  | N      | 1.000   | Y       |
| 00926    | 9137   | 0.000  | N      | 1.000   | Y       |
| 00928    | 736    | 0.000  | N      | 1.000   | Y       |
| 00930    | 1884   | 0.001  | N      | 0.999   | Y       |
| 00932    | 250    | 0.000  | N      | 1.000   | Y       |
| 00934    | 78     | 0.000  | N      | 1.000   | Y       |
| 00936    | 157    | 0.000  | N      | 1.000   | Y       |
| 00938    | 12422  | 0.001  | N      | 0.999   | Y       |
| 00940    | 81023  | 0.003  | N      | 0.997   | Y       |
| 00942    | 28579  | 0.000  | N      | 1.000   | Y       |
| 00944    | 36126  | 0.000  | N      | 1.000   | Y       |
| 00946    | 631    | 0.003  | N      | 0.997   | Y       |
| 00948    | 525    | 0.006  | N      | 0.994   | Y       |
| 00950    | 198    | 0.000  | N      | 1.000   | Y       |
| 00952    | 25548  | 0.002  | N      | 0.998   | Y       |
| 00955    | 1042   | 0.001  | N      | 0.999   | Y       |
| 01000    | 7987   | 0.006  | N      | 0.994   | Y       |
| 01110    | 19572  | 0.000  | N      | 1.000   | Y       |
| 01120    | 5573   | 0.002  | N      | 0.998   | Y       |
| 01130    | 198    | 0.000  | N      | 1.000   | Y       |
| 01140    | 173    | 0.006  | N      | 0.994   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 01150    | 617    | 0.000  | N      | 1.000   | Y       |
| 01160    | 398    | 0.000  | N      | 1.000   | Y       |
| 01170    | 852    | 0.004  | N      | 0.996   | Y       |
| 01180    | 46     | 0.000  | N      | 1.000   | Y       |
| 01190    | 112    | 0.000  | N      | 1.000   | Y       |
| 01200    | 15299  | 0.001  | N      | 0.999   | Y       |
| 01202    | 872    | 0.001  | N      | 0.999   | Y       |
| 01210    | 162735 | 0.000  | N      | 1.000   | Y       |
| 01212    | 1597   | 0.004  | N      | 0.996   | Y       |
| 01214    | 148373 | 0.000  | N      | 1.000   | Y       |
| 01220    | 5644   | 0.001  | N      | 0.999   | Y       |
| 01230    | 154821 | 0.001  | N      | 0.999   | Y       |
| 01232    | 36799  | 0.000  | N      | 1.000   | Y       |
| 01234    | 399    | 0.000  | N      | 1.000   | Y       |
| 01240    | 18708  | 0.001  | N      | 0.999   | Y       |
| 01250    | 9533   | 0.001  | N      | 0.999   | Y       |
| 01260    | 8137   | 0.002  | N      | 0.998   | Y       |
| 01270    | 106247 | 0.000  | N      | 1.000   | Y       |
| 01272    | 463    | 0.000  | N      | 1.000   | Y       |
| 01274    | 15857  | 0.001  | N      | 0.999   | Y       |
| 01300    | 7129   | 0.003  | N      | 0.997   | Y       |
| 01320    | 8740   | 0.001  | N      | 0.999   | Y       |
| 01340    | 1382   | 0.002  | N      | 0.998   | Y       |
| 01360    | 14732  | 0.000  | N      | 1.000   | Y       |
| 01380    | 5616   | 0.001  | N      | 0.999   | Y       |
| 01382    | 113520 | 0.002  | N      | 0.998   | Y       |
| 01390    | 1491   | 0.001  | N      | 0.999   | Y       |
| 01392    | 18309  | 0.000  | N      | 1.000   | Y       |
| 01400    | 12680  | 0.001  | N      | 0.999   | Y       |
| 01402    | 210261 | 0.000  | N      | 1.000   | Y       |
| 01404    | 3416   | 0.001  | N      | 0.999   | Y       |
| 01420    | 982    | 0.001  | N      | 0.999   | Y       |
| 01430    | 669    | 0.007  | N      | 0.993   | Y       |
| 01432    | 3502   | 0.001  | N      | 0.999   | Y       |
| 01440    | 2891   | 0.001  | N      | 0.999   | Y       |
| 01442    | 1197   | 0.001  | N      | 0.999   | Y       |
| 01444    | 4831   | 0.001  | N      | 0.999   | Y       |
| 01460    | 77892  | 0.003  | N      | 0.997   | Y       |
| 01462    | 7621   | 0.003  | N      | 0.997   | Y       |
| 01464    | 1419   | 0.013  | N      | 0.987   | Y       |
| 01470    | 56780  | 0.005  | N      | 0.995   | Y       |
| 01472    | 1245   | 0.002  | N      | 0.998   | Y       |
| 01474    | 86     | 0.000  | N      | 1.000   | Y       |
| 01480    | 186656 | 0.004  | N      | 0.996   | Y       |
| 01482    | 10544  | 0.004  | N      | 0.996   | Y       |
| 01484    | 3732   | 0.001  | N      | 0.999   | Y       |
| 01486    | 234    | 0.000  | N      | 1.000   | Y       |
| 01490    | 560    | 0.000  | N      | 1.000   | Y       |
| 01500    | 7842   | 0.000  | N      | 1.000   | Y       |
| 01502    | 1504   | 0.000  | N      | 1.000   | Y       |
| 01520    | 2695   | 0.001  | N      | 0.999   | Y       |
| 01522    | 5872   | 0.001  | N      | 0.999   | Y       |
| 01600    | 10126  | 0.003  | N      | 0.997   | Y       |
| 01610    | 41966  | 0.001  | N      | 0.999   | Y       |
| 01620    | 7802   | 0.001  | N      | 0.999   | Y       |
| 01622    | 11661  | 0.001  | N      | 0.999   | Y       |
| 01630    | 29776  | 0.001  | N      | 0.999   | Y       |
| 01632    | 208    | 0.000  | N      | 1.000   | Y       |
| 01634    | 110    | 0.000  | N      | 1.000   | Y       |
| 01636    | 41     | 0.000  | N      | 1.000   | Y       |
| 01638    | 7543   | 0.001  | N      | 0.999   | Y       |
| 01650    | 9176   | 0.000  | N      | 1.000   | Y       |
| 01652    | 515    | 0.000  | N      | 1.000   | Y       |
| 01654    | 611    | 0.000  | N      | 1.000   | Y       |
| 01656    | 2363   | 0.000  | N      | 1.000   | Y       |
| 01670    | 9293   | 0.001  | N      | 0.999   | Y       |
| 01680    | 164    | 0.000  | N      | 1.000   | Y       |
| 01682    | 54     | 0.000  | N      | 1.000   | Y       |
| 01700    | 8996   | 0.003  | N      | 0.997   | Y       |
| 01710    | 7961   | 0.030  | N      | 0.970   | Y       |



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| PROCCODE | VOL94   | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|---------|--------|--------|---------|---------|
| 01712    | 79      | 0.000  | N      | 1.000   | Y       |
| 01714    | 67      | 0.000  | N      | 1.000   | Y       |
| 01716    | 180     | 0.000  | N      | 1.000   | Y       |
| 01730    | 3270    | 0.000  | N      | 1.000   | Y       |
| 01732    | 346     | 0.000  | N      | 1.000   | Y       |
| 01740    | 22264   | 0.001  | N      | 0.999   | Y       |
| 01742    | 306     | 0.000  | N      | 1.000   | Y       |
| 01744    | 769     | 0.003  | N      | 0.997   | Y       |
| 01756    | 346     | 0.000  | N      | 1.000   | Y       |
| 01758    | 229     | 0.000  | N      | 1.000   | Y       |
| 01760    | 669     | 0.006  | N      | 0.994   | Y       |
| 01770    | 30408   | 0.001  | N      | 0.999   | Y       |
| 01772    | 4295    | 0.001  | N      | 0.999   | Y       |
| 01780    | 4486    | 0.001  | N      | 0.999   | Y       |
| 01782    | 259     | 0.000  | N      | 1.000   | Y       |
| 01784    | 13945   | 0.001  | N      | 0.999   | Y       |
| 01800    | 26388   | 0.002  | N      | 0.998   | Y       |
| 01810    | 148405  | 0.003  | N      | 0.997   | Y       |
| 01820    | 24101   | 0.002  | N      | 0.998   | Y       |
| 01830    | 45373   | 0.001  | N      | 0.999   | Y       |
| 01832    | 316     | 0.000  | N      | 1.000   | Y       |
| 01840    | 10188   | 0.001  | N      | 0.999   | Y       |
| 01842    | 5789    | 0.001  | N      | 0.999   | Y       |
| 01844    | 142059  | 0.001  | N      | 0.999   | Y       |
| 01850    | 2426    | 0.001  | N      | 0.999   | Y       |
| 01852    | 66      | 0.000  | N      | 1.000   | Y       |
| 01860    | 508     | 0.000  | N      | 1.000   | Y       |
| 01900    | 76      | 0.000  | N      | 1.000   | Y       |
| 01902    | 127     | 0.000  | N      | 1.000   | Y       |
| 01904    | 103     | 0.019  | N      | 0.981   | Y       |
| 01906    | 617     | 0.308  | Y      | 0.692   | Y       |
| 01908    | 136     | 0.353  | Y      | 0.647   | Y       |
| 01910    | 283     | 0.000  | N      | 1.000   | Y       |
| 01912    | 800     | 0.040  | N      | 0.960   | Y       |
| 01914    | 78      | 0.051  | N      | 0.949   | Y       |
| 01916    | 8091    | 0.001  | N      | 0.999   | Y       |
| 01918    | 9248    | 0.001  | N      | 0.999   | Y       |
| 01920    | 8871    | 0.001  | N      | 0.999   | Y       |
| 01921    | 27248   | 0.001  | N      | 0.999   | Y       |
| 01922    | 7093    | 0.074  | N      | 0.926   | Y       |
| 01990    | 5803    | 0.000  | N      | 1.000   | Y       |
| 01995    | 89917   | 0.033  | N      | 0.967   | Y       |
| 01996    | 795940  | 0.002  | N      | 0.998   | Y       |
| 10040    | 42501   | 0.988  | Y      | 0.012   | N       |
| 10060    | 756753  | 0.814  | Y      | 0.186   | Y       |
| 10061    | 168947  | 0.765  | Y      | 0.235   | Y       |
| 10080    | 2047    | 0.807  | Y      | 0.193   | Y       |
| 10081    | 674     | 0.623  | Y      | 0.377   | Y       |
| 10120    | 39262   | 0.704  | Y      | 0.296   | Y       |
| 10121    | 8989    | 0.529  | Y      | 0.471   | Y       |
| 10140    | 95518   | 0.711  | Y      | 0.289   | Y       |
| 10160    | 60203   | 0.846  | Y      | 0.154   | Y       |
| 10180    | 9873    | 0.309  | Y      | 0.691   | Y       |
| 11000    | 550963  | 0.828  | Y      | 0.172   | Y       |
| 11001    | 13720   | 0.802  | Y      | 0.198   | Y       |
| 11040    | 693541  | 0.779  | Y      | 0.221   | Y       |
| 11041    | 227615  | 0.725  | Y      | 0.275   | Y       |
| 11042    | 253494  | 0.529  | Y      | 0.471   | Y       |
| 11043    | 64254   | 0.195  | Y      | 0.805   | Y       |
| 11044    | 30764   | 0.100  | Y      | 0.900   | Y       |
| 11050    | 369713  | 0.836  | Y      | 0.164   | Y       |
| 11051    | 329436  | 0.867  | Y      | 0.133   | Y       |
| 11052    | 71495   | 0.897  | Y      | 0.103   | Y       |
| 11100    | 1050985 | 0.963  | Y      | 0.037   | N       |
| 11101    | 340755  | 0.964  | Y      | 0.036   | N       |
| 11200    | 109684  | 0.957  | Y      | 0.043   | N       |
| 11201    | 17689   | 0.948  | Y      | 0.052   | N       |
| 11300    | 68104   | 0.961  | Y      | 0.039   | N       |
| 11301    | 123504  | 0.978  | Y      | 0.022   | N       |
| 11302    | 73804   | 0.980  | Y      | 0.020   | N       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94   | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|---------|--------|--------|---------|---------|
| 11303    | 16288   | 0.972  | Y      | 0.028   | N       |
| 11305    | 72012   | 0.869  | Y      | 0.131   | Y       |
| 11306    | 63507   | 0.953  | Y      | 0.047   | N       |
| 11307    | 28465   | 0.958  | Y      | 0.042   | N       |
| 11308    | 6237    | 0.947  | Y      | 0.053   | N       |
| 11310    | 101726  | 0.954  | Y      | 0.046   | N       |
| 11311    | 114972  | 0.975  | Y      | 0.025   | N       |
| 11312    | 46232   | 0.972  | Y      | 0.028   | N       |
| 11313    | 8307    | 0.956  | Y      | 0.044   | N       |
| 11400    | 79221   | 0.897  | Y      | 0.103   | Y       |
| 11401    | 126674  | 0.875  | Y      | 0.125   | Y       |
| 11402    | 137012  | 0.816  | Y      | 0.184   | Y       |
| 11403    | 60418   | 0.728  | Y      | 0.272   | Y       |
| 11404    | 25873   | 0.614  | Y      | 0.386   | Y       |
| 11406    | 28040   | 0.367  | Y      | 0.633   | Y       |
| 11420    | 62074   | 0.870  | Y      | 0.130   | Y       |
| 11421    | 71104   | 0.858  | Y      | 0.142   | Y       |
| 11422    | 64945   | 0.801  | Y      | 0.199   | Y       |
| 11423    | 24744   | 0.727  | Y      | 0.273   | Y       |
| 11424    | 9561    | 0.601  | Y      | 0.399   | Y       |
| 11426    | 7583    | 0.392  | Y      | 0.608   | Y       |
| 11440    | 119077  | 0.877  | Y      | 0.123   | Y       |
| 11441    | 124476  | 0.853  | Y      | 0.147   | Y       |
| 11442    | 88509   | 0.807  | Y      | 0.193   | Y       |
| 11443    | 22981   | 0.742  | Y      | 0.258   | Y       |
| 11444    | 6871    | 0.606  | Y      | 0.394   | Y       |
| 11446    | 4982    | 0.566  | Y      | 0.434   | Y       |
| 11450    | 632     | 0.334  | Y      | 0.666   | Y       |
| 11451    | 201     | 0.234  | Y      | 0.766   | Y       |
| 11462    | 294     | 0.333  | Y      | 0.667   | Y       |
| 11463    | 88      | 0.295  | Y      | 0.705   | Y       |
| 11470    | 438     | 0.354  | Y      | 0.646   | Y       |
| 11471    | 167     | 0.096  | N      | 0.904   | Y       |
| 11600    | 11486   | 0.887  | Y      | 0.113   | Y       |
| 11601    | 41269   | 0.902  | Y      | 0.098   | N       |
| 11602    | 71910   | 0.865  | Y      | 0.135   | Y       |
| 11603    | 33548   | 0.790  | Y      | 0.210   | Y       |
| 11604    | 14701   | 0.672  | Y      | 0.328   | Y       |
| 11606    | 15530   | 0.408  | Y      | 0.592   | Y       |
| 11620    | 8484    | 0.815  | Y      | 0.185   | Y       |
| 11621    | 26307   | 0.893  | Y      | 0.107   | Y       |
| 11622    | 38214   | 0.849  | Y      | 0.151   | Y       |
| 11623    | 16447   | 0.734  | Y      | 0.266   | Y       |
| 11624    | 6327    | 0.589  | Y      | 0.411   | Y       |
| 11626    | 5171    | 0.362  | Y      | 0.638   | Y       |
| 11640    | 50825   | 0.874  | Y      | 0.126   | Y       |
| 11641    | 120298  | 0.870  | Y      | 0.130   | Y       |
| 11642    | 137765  | 0.803  | Y      | 0.197   | Y       |
| 11643    | 45295   | 0.694  | Y      | 0.306   | Y       |
| 11644    | 15522   | 0.549  | Y      | 0.451   | Y       |
| 11646    | 9867    | 0.392  | Y      | 0.608   | Y       |
| 11700    | 3295037 | 0.604  | Y      | 0.396   | Y       |
| 11701    | 2972079 | 0.604  | Y      | 0.396   | Y       |
| 11710    | 1614074 | 0.667  | Y      | 0.333   | Y       |
| 11711    | 1421751 | 0.668  | Y      | 0.332   | Y       |
| 11730    | 1229041 | 0.741  | Y      | 0.259   | Y       |
| 11731    | 218906  | 0.703  | Y      | 0.297   | Y       |
| 11732    | 18288   | 0.837  | Y      | 0.163   | Y       |
| 11740    | 19536   | 0.500  | Y      | 0.500   | Y       |
| 11750    | 269415  | 0.902  | Y      | 0.098   | N       |
| 11752    | 4843    | 0.635  | Y      | 0.365   | Y       |
| 11755    | 1536    | 0.587  | Y      | 0.413   | Y       |
| 11760    | 7458    | 0.586  | Y      | 0.414   | Y       |
| 11762    | 2337    | 0.754  | Y      | 0.246   | Y       |
| 11765    | 49876   | 0.751  | Y      | 0.249   | Y       |
| 11770    | 613     | 0.385  | Y      | 0.615   | Y       |
| 11771    | 514     | 0.132  | Y      | 0.868   | Y       |
| 11772    | 337     | 0.104  | Y      | 0.896   | Y       |
| 11900    | 107533  | 0.968  | Y      | 0.032   | N       |
| 11901    | 57144   | 0.979  | Y      | 0.021   | N       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 11920    | 11     | 0.909  | Y      | 0.091   | N       |
| 11921    | 6      | 0.667  | Y      | 0.333   | Y       |
| 11922    | .      | .      | N/A    | .       | N/A     |
| 11950    | 5      | 0.800  | Y      | 0.200   | Y       |
| 11951    | 5      | 1.000  | Y      | 0.000   | N       |
| 11952    | .      | .      | N/A    | .       | N/A     |
| 11954    | 5      | 1.000  | Y      | 0.000   | N       |
| 11960    | 400    | 0.133  | Y      | 0.867   | Y       |
| 11970    | 397    | 0.048  | N      | 0.952   | Y       |
| 11971    | 238    | 0.130  | Y      | 0.870   | Y       |
| 11975    | 4      | 0.750  | Y      | 0.250   | Y       |
| 11976    | 6      | 1.000  | Y      | 0.000   | N       |
| 11977    | .      | .      | N/A    | .       | N/A     |
| 12001    | 140315 | 0.244  | Y      | 0.756   | Y       |
| 12002    | 113299 | 0.222  | Y      | 0.778   | Y       |
| 12004    | 15777  | 0.203  | Y      | 0.797   | Y       |
| 12005    | 3680   | 0.173  | Y      | 0.827   | Y       |
| 12006    | 833    | 0.226  | Y      | 0.774   | Y       |
| 12007    | 348    | 0.244  | Y      | 0.756   | Y       |
| 12011    | 66274  | 0.127  | Y      | 0.873   | Y       |
| 12013    | 40380  | 0.126  | Y      | 0.874   | Y       |
| 12014    | 6032   | 0.179  | Y      | 0.821   | Y       |
| 12015    | 2209   | 0.130  | Y      | 0.870   | Y       |
| 12016    | 366    | 0.169  | Y      | 0.831   | Y       |
| 12017    | 70     | 0.229  | Y      | 0.771   | Y       |
| 12018    | 82     | 0.110  | Y      | 0.890   | Y       |
| 12020    | 3130   | 0.410  | Y      | 0.590   | Y       |
| 12021    | 2032   | 0.558  | Y      | 0.442   | Y       |
| 12031    | 22598  | 0.673  | Y      | 0.327   | Y       |
| 12032    | 44395  | 0.629  | Y      | 0.371   | Y       |
| 12034    | 8505   | 0.328  | Y      | 0.672   | Y       |
| 12035    | 2802   | 0.170  | Y      | 0.830   | Y       |
| 12036    | 693    | 0.127  | Y      | 0.873   | Y       |
| 12037    | 394    | 0.107  | Y      | 0.893   | Y       |
| 12041    | 11198  | 0.574  | Y      | 0.426   | Y       |
| 12042    | 15875  | 0.597  | Y      | 0.403   | Y       |
| 12044    | 1944   | 0.330  | Y      | 0.670   | Y       |
| 12045    | 514    | 0.274  | Y      | 0.726   | Y       |
| 12046    | 93     | 0.226  | Y      | 0.774   | Y       |
| 12047    | 59     | 0.203  | Y      | 0.797   | Y       |
| 12051    | 37532  | 0.630  | Y      | 0.370   | Y       |
| 12052    | 36904  | 0.573  | Y      | 0.427   | Y       |
| 12053    | 5876   | 0.394  | Y      | 0.606   | Y       |
| 12054    | 2131   | 0.237  | Y      | 0.763   | Y       |
| 12055    | 380    | 0.192  | Y      | 0.808   | Y       |
| 12056    | 101    | 0.198  | Y      | 0.802   | Y       |
| 12057    | 68     | 0.279  | Y      | 0.721   | Y       |
| 13100    | 2419   | 0.628  | Y      | 0.372   | Y       |
| 13101    | 8673   | 0.712  | Y      | 0.288   | Y       |
| 13120    | 3514   | 0.544  | Y      | 0.456   | Y       |
| 13121    | 14189  | 0.622  | Y      | 0.378   | Y       |
| 13131    | 16200  | 0.575  | Y      | 0.425   | Y       |
| 13132    | 38798  | 0.655  | Y      | 0.345   | Y       |
| 13150    | 3024   | 0.495  | Y      | 0.505   | Y       |
| 13151    | 12019  | 0.585  | Y      | 0.415   | Y       |
| 13152    | 12999  | 0.546  | Y      | 0.454   | Y       |
| 13160    | 9502   | 0.076  | N      | 0.924   | Y       |
| 13300    | 10854  | 0.284  | Y      | 0.716   | Y       |
| 14000    | 5986   | 0.525  | Y      | 0.475   | Y       |
| 14001    | 3973   | 0.411  | Y      | 0.589   | Y       |
| 14020    | 10438  | 0.497  | Y      | 0.503   | Y       |
| 14021    | 4774   | 0.456  | Y      | 0.544   | Y       |
| 14040    | 53845  | 0.543  | Y      | 0.457   | Y       |
| 14041    | 11471  | 0.543  | Y      | 0.457   | Y       |
| 14060    | 60557  | 0.462  | Y      | 0.538   | Y       |
| 14061    | 5705   | 0.522  | Y      | 0.478   | Y       |
| 14300    | 5879   | 0.316  | Y      | 0.684   | Y       |
| 14350    | 307    | 0.186  | Y      | 0.814   | Y       |
| 15000    | 30730  | 0.210  | Y      | 0.790   | Y       |
| 15050    | 1672   | 0.376  | Y      | 0.624   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 15100    | 34999 | 0.037  | N      | 0.963   | Y       |
| 15101    | 21689 | 0.012  | N      | 0.988   | Y       |
| 15120    | 7716  | 0.160  | Y      | 0.840   | Y       |
| 15121    | 781   | 0.022  | N      | 0.978   | Y       |
| 15200    | 1137  | 0.197  | Y      | 0.803   | Y       |
| 15201    | 214   | 0.075  | N      | 0.925   | Y       |
| 15220    | 3455  | 0.248  | Y      | 0.752   | Y       |
| 15221    | 756   | 0.098  | N      | 0.902   | Y       |
| 15240    | 9851  | 0.245  | Y      | 0.755   | Y       |
| 15241    | 816   | 0.148  | Y      | 0.852   | Y       |
| 15260    | 30132 | 0.403  | Y      | 0.597   | Y       |
| 15261    | 359   | 0.315  | Y      | 0.685   | Y       |
| 15350    | 873   | 0.228  | Y      | 0.772   | Y       |
| 15400    | 1161  | 0.366  | Y      | 0.634   | Y       |
| 15570    | 626   | 0.096  | N      | 0.904   | Y       |
| 15572    | 817   | 0.094  | N      | 0.906   | Y       |
| 15574    | 3599  | 0.211  | Y      | 0.789   | Y       |
| 15576    | 4867  | 0.161  | Y      | 0.839   | Y       |
| 15580    | 139   | 0.065  | N      | 0.935   | Y       |
| 15600    | 191   | 0.131  | Y      | 0.869   | Y       |
| 15610    | 209   | 0.124  | Y      | 0.876   | Y       |
| 15620    | 653   | 0.101  | Y      | 0.899   | Y       |
| 15625    | 115   | 0.087  | N      | 0.913   | Y       |
| 15630    | 1745  | 0.223  | Y      | 0.777   | Y       |
| 15650    | 115   | 0.191  | Y      | 0.809   | Y       |
| 15732    | 4461  | 0.074  | N      | 0.926   | Y       |
| 15734    | 9553  | 0.012  | N      | 0.988   | Y       |
| 15736    | 534   | 0.043  | N      | 0.957   | Y       |
| 15738    | 4891  | 0.009  | N      | 0.991   | Y       |
| 15740    | 1579  | 0.499  | Y      | 0.501   | Y       |
| 15750    | 174   | 0.011  | N      | 0.989   | Y       |
| 15755    | 1898  | 0.027  | N      | 0.973   | Y       |
| 15760    | 825   | 0.142  | Y      | 0.858   | Y       |
| 15770    | 1372  | 0.042  | N      | 0.958   | Y       |
| 15775    | 8     | 0.000  | N      | 1.000   | Y       |
| 15776    | .     | .      | N/A    | .       | N/A     |
| 15780    | 131   | 0.855  | Y      | 0.145   | Y       |
| 15781    | 612   | 0.708  | Y      | 0.292   | Y       |
| 15782    | 158   | 0.772  | Y      | 0.228   | Y       |
| 15783    | 102   | 0.833  | Y      | 0.167   | Y       |
| 15786    | 1067  | 0.814  | Y      | 0.186   | Y       |
| 15787    | 392   | 0.686  | Y      | 0.314   | Y       |
| 15788    | 912   | 0.963  | Y      | 0.037   | N       |
| 15789    | 332   | 0.955  | Y      | 0.045   | N       |
| 15792    | 152   | 1.000  | Y      | 0.000   | N       |
| 15793    | 94    | 0.926  | Y      | 0.074   | N       |
| 15810    | 27    | 0.593  | Y      | 0.407   | Y       |
| 15811    | 19    | 0.000  | N      | 1.000   | Y       |
| 15819    | 40    | 0.000  | N      | 1.000   | Y       |
| 15820    | 157   | 0.268  | Y      | 0.732   | Y       |
| 15821    | 219   | 0.187  | Y      | 0.813   | Y       |
| 15822    | 3440  | 0.343  | Y      | 0.657   | Y       |
| 15823    | 14030 | 0.294  | Y      | 0.706   | Y       |
| 15831    | 569   | 0.026  | N      | 0.974   | Y       |
| 15832    | 39    | 0.000  | N      | 1.000   | Y       |
| 15833    | 16    | 0.063  | N      | 0.938   | Y       |
| 15834    | 3     | 0.000  | N      | 1.000   | Y       |
| 15835    | 4     | 0.250  | Y      | 0.750   | Y       |
| 15836    | 26    | 0.000  | N      | 1.000   | Y       |
| 15837    | 8     | 0.125  | Y      | 0.875   | Y       |
| 15838    | 32    | 0.094  | N      | 0.906   | Y       |
| 15839    | 169   | 0.237  | Y      | 0.763   | Y       |
| 15840    | 200   | 0.020  | N      | 0.980   | Y       |
| 15841    | 52    | 0.135  | Y      | 0.865   | Y       |
| 15842    | 18    | 0.222  | Y      | 0.778   | Y       |
| 15845    | 195   | 0.026  | N      | 0.974   | Y       |
| 15850    | 26    | 0.808  | Y      | 0.192   | Y       |
| 15851    | 3912  | 0.872  | Y      | 0.128   | Y       |
| 15852    | 8455  | 0.782  | Y      | 0.218   | Y       |
| 15860    | 156   | 0.026  | N      | 0.974   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94   | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|---------|--------|--------|---------|---------|
| 15920    | 260     | 0.042  | N      | 0.958   | Y       |
| 15922    | 92      | 0.033  | N      | 0.967   | Y       |
| 15931    | 1719    | 0.047  | N      | 0.953   | Y       |
| 15933    | 362     | 0.014  | N      | 0.986   | Y       |
| 15934    | 891     | 0.007  | N      | 0.993   | Y       |
| 15935    | 354     | 0.011  | N      | 0.989   | Y       |
| 15936    | 968     | 0.007  | N      | 0.993   | Y       |
| 15937    | 1653    | 0.007  | N      | 0.993   | Y       |
| 15940    | 833     | 0.048  | N      | 0.952   | Y       |
| 15941    | 278     | 0.014  | N      | 0.986   | Y       |
| 15944    | 394     | 0.015  | N      | 0.985   | Y       |
| 15945    | 230     | 0.017  | N      | 0.983   | Y       |
| 15946    | 1831    | 0.015  | N      | 0.985   | Y       |
| 15950    | 904     | 0.038  | N      | 0.962   | Y       |
| 15951    | 332     | 0.024  | N      | 0.976   | Y       |
| 15952    | 336     | 0.021  | N      | 0.979   | Y       |
| 15953    | 180     | 0.006  | N      | 0.994   | Y       |
| 15956    | 523     | 0.010  | N      | 0.990   | Y       |
| 15958    | 1008    | 0.011  | N      | 0.989   | Y       |
| 16000    | 3714    | 0.534  | Y      | 0.466   | Y       |
| 16010    | 2446    | 0.691  | Y      | 0.309   | Y       |
| 16015    | 1662    | 0.121  | Y      | 0.879   | Y       |
| 16020    | 26077   | 0.701  | Y      | 0.299   | Y       |
| 16025    | 8025    | 0.511  | Y      | 0.489   | Y       |
| 16030    | 4492    | 0.336  | Y      | 0.664   | Y       |
| 16035    | 630     | 0.260  | Y      | 0.740   | Y       |
| 16040    | 183     | 0.377  | Y      | 0.623   | Y       |
| 16041    | 316     | 0.142  | Y      | 0.858   | Y       |
| 16042    | 138     | 0.029  | N      | 0.971   | Y       |
| 17000    | 2840782 | 0.985  | Y      | 0.015   | N       |
| 17001    | 3414843 | 0.988  | Y      | 0.012   | N       |
| 17002    | 4425251 | 0.988  | Y      | 0.012   | N       |
| 17010    | 13862   | 0.952  | Y      | 0.048   | N       |
| 17100    | 788571  | 0.978  | Y      | 0.022   | N       |
| 17101    | 406002  | 0.983  | Y      | 0.017   | N       |
| 17102    | 832693  | 0.985  | Y      | 0.015   | N       |
| 17104    | 31014   | 0.976  | Y      | 0.024   | N       |
| 17105    | 5733    | 0.861  | Y      | 0.139   | Y       |
| 17106    | 2592    | 0.834  | Y      | 0.166   | Y       |
| 17107    | 581     | 0.718  | Y      | 0.282   | Y       |
| 17108    | 278     | 0.629  | Y      | 0.371   | Y       |
| 17110    | 79782   | 0.970  | Y      | 0.030   | N       |
| 17200    | 36810   | 0.982  | Y      | 0.018   | N       |
| 17201    | 6966    | 0.952  | Y      | 0.048   | N       |
| 17250    | 24372   | 0.858  | Y      | 0.142   | Y       |
| 17260    | 16147   | 0.967  | Y      | 0.033   | N       |
| 17261    | 63042   | 0.983  | Y      | 0.017   | N       |
| 17262    | 76170   | 0.984  | Y      | 0.016   | N       |
| 17263    | 17017   | 0.980  | Y      | 0.020   | N       |
| 17264    | 3380    | 0.961  | Y      | 0.039   | N       |
| 17266    | 1272    | 0.903  | Y      | 0.097   | N       |
| 17270    | 9409    | 0.967  | Y      | 0.033   | N       |
| 17271    | 32318   | 0.982  | Y      | 0.018   | N       |
| 17272    | 30788   | 0.983  | Y      | 0.017   | N       |
| 17273    | 5686    | 0.961  | Y      | 0.039   | N       |
| 17274    | 1277    | 0.943  | Y      | 0.057   | N       |
| 17276    | 419     | 0.835  | Y      | 0.165   | Y       |
| 17280    | 61237   | 0.980  | Y      | 0.020   | N       |
| 17281    | 127352  | 0.984  | Y      | 0.016   | N       |
| 17282    | 84279   | 0.982  | Y      | 0.018   | N       |
| 17283    | 12406   | 0.969  | Y      | 0.031   | N       |
| 17284    | 2674    | 0.967  | Y      | 0.033   | N       |
| 17286    | 929     | 0.900  | Y      | 0.100   | Y       |
| 17304    | 94481   | 0.841  | Y      | 0.159   | Y       |
| 17305    | 57183   | 0.845  | Y      | 0.155   | Y       |
| 17306    | 20459   | 0.859  | Y      | 0.141   | Y       |
| 17307    | 11398   | 0.866  | Y      | 0.134   | Y       |
| 17310    | 31503   | 0.797  | Y      | 0.203   | Y       |
| 17340    | 107871  | 0.979  | Y      | 0.021   | N       |
| 17360    | 2807    | 0.998  | Y      | 0.002   | N       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94   | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|---------|--------|--------|---------|---------|
| 19000    | 30407   | 0.837  | Y      | 0.163   | Y       |
| 19001    | 2657    | 0.823  | Y      | 0.177   | Y       |
| 19020    | 1344    | 0.379  | Y      | 0.621   | Y       |
| 19030    | 973     | 0.287  | Y      | 0.713   | Y       |
| 19100    | 38447   | 0.620  | Y      | 0.380   | Y       |
| 19101    | 15517   | 0.303  | Y      | 0.697   | Y       |
| 19110    | 832     | 0.053  | N      | 0.947   | Y       |
| 19112    | 121     | 0.033  | N      | 0.967   | Y       |
| 19120    | 103218  | 0.066  | N      | 0.934   | Y       |
| 19125    | 44805   | 0.022  | N      | 0.978   | Y       |
| 19126    | 1683    | 0.023  | N      | 0.977   | Y       |
| 19140    | 3566    | 0.043  | N      | 0.957   | Y       |
| 19160    | 20417   | 0.023  | N      | 0.977   | Y       |
| 19162    | 14520   | 0.012  | N      | 0.988   | Y       |
| 19180    | 9239    | 0.011  | N      | 0.989   | Y       |
| 19182    | 915     | 0.022  | N      | 0.978   | Y       |
| 19200    | 947     | 0.008  | N      | 0.992   | Y       |
| 19220    | 214     | 0.000  | N      | 1.000   | Y       |
| 19240    | 57518   | 0.008  | N      | 0.992   | Y       |
| 19260    | 1034    | 0.040  | N      | 0.960   | Y       |
| 19271    | 205     | 0.015  | N      | 0.985   | Y       |
| 19272    | 37      | 0.000  | N      | 1.000   | Y       |
| 19290    | 60799   | 0.114  | Y      | 0.886   | Y       |
| 19291    | 2777    | 0.143  | Y      | 0.857   | Y       |
| 19316    | 174     | 0.075  | N      | 0.925   | Y       |
| 19318    | 2795    | 0.025  | N      | 0.975   | Y       |
| 19324    | 10      | 0.000  | N      | 1.000   | Y       |
| 19325    | 66      | 0.106  | Y      | 0.894   | Y       |
| 19328    | 1156    | 0.060  | N      | 0.940   | Y       |
| 19330    | 930     | 0.045  | N      | 0.955   | Y       |
| 19340    | 657     | 0.044  | N      | 0.956   | Y       |
| 19342    | 573     | 0.030  | N      | 0.970   | Y       |
| 19350    | 806     | 0.161  | Y      | 0.839   | Y       |
| 19355    | 29      | 0.138  | Y      | 0.862   | Y       |
| 19357    | 980     | 0.028  | N      | 0.972   | Y       |
| 19361    | 190     | 0.011  | N      | 0.989   | Y       |
| 19364    | 70      | 0.029  | N      | 0.971   | Y       |
| 19366    | 155     | 0.039  | N      | 0.961   | Y       |
| 19367    | .       | .      | N/A    | .       | N/A     |
| 19368    | .       | .      | N/A    | .       | N/A     |
| 19369    | .       | .      | N/A    | .       | N/A     |
| 19370    | 482     | 0.062  | N      | 0.938   | Y       |
| 19371    | 2155    | 0.041  | N      | 0.959   | Y       |
| 19380    | 707     | 0.075  | N      | 0.925   | Y       |
| 19396    | 1       | 1.000  | Y      | 0.000   | N       |
| 20000    | 3352    | 0.725  | Y      | 0.275   | Y       |
| 20005    | 2640    | 0.272  | Y      | 0.728   | Y       |
| 20200    | 1496    | 0.268  | Y      | 0.732   | Y       |
| 20205    | 4666    | 0.128  | Y      | 0.872   | Y       |
| 20206    | 4530    | 0.361  | Y      | 0.639   | Y       |
| 20220    | 21529   | 0.289  | Y      | 0.711   | Y       |
| 20225    | 9331    | 0.084  | N      | 0.916   | Y       |
| 20240    | 1602    | 0.268  | Y      | 0.732   | Y       |
| 20245    | 1803    | 0.099  | N      | 0.901   | Y       |
| 20250    | 233     | 0.112  | Y      | 0.888   | Y       |
| 20251    | 456     | 0.011  | N      | 0.989   | Y       |
| 20500    | 1014    | 0.872  | Y      | 0.128   | Y       |
| 20501    | 15787   | 0.033  | N      | 0.967   | Y       |
| 20520    | 2829    | 0.628  | Y      | 0.372   | Y       |
| 20525    | 1811    | 0.275  | Y      | 0.725   | Y       |
| 20550    | 1054100 | 0.916  | Y      | 0.084   | N       |
| 20600    | 410203  | 0.947  | Y      | 0.053   | N       |
| 20605    | 482543  | 0.956  | Y      | 0.044   | N       |
| 20610    | 1955720 | 0.952  | Y      | 0.048   | N       |
| 20615    | 1391    | 0.891  | Y      | 0.109   | Y       |
| 20650    | 7972    | 0.201  | Y      | 0.799   | Y       |
| 20660    | 2899    | 0.118  | Y      | 0.882   | Y       |
| 20661    | 1749    | 0.016  | N      | 0.984   | Y       |
| 20662    | 35      | 0.114  | Y      | 0.886   | Y       |
| 20663    | 8       | 0.000  | N      | 1.000   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 20665    | 115   | 0.426  | Y      | 0.574   | Y       |
| 20670    | 13845 | 0.645  | Y      | 0.355   | Y       |
| 20680    | 41260 | 0.090  | N      | 0.910   | Y       |
| 20690    | 2904  | 0.032  | N      | 0.968   | Y       |
| 20692    | 600   | 0.028  | N      | 0.972   | Y       |
| 20693    | 395   | 0.076  | N      | 0.924   | Y       |
| 20694    | 2291  | 0.113  | Y      | 0.887   | Y       |
| 20802    | 3     | 0.000  | N      | 1.000   | Y       |
| 20804    | .     | .      | N/A    | .       | N/A     |
| 20805    | 4     | 0.500  | Y      | 0.500   | Y       |
| 20806    | 6     | 0.000  | N      | 1.000   | Y       |
| 20808    | 2     | 0.500  | Y      | 0.500   | Y       |
| 20812    | 2     | 0.000  | N      | 1.000   | Y       |
| 20816    | 19    | 0.000  | N      | 1.000   | Y       |
| 20820    | 24    | 0.000  | N      | 1.000   | Y       |
| 20822    | 16    | 0.125  | Y      | 0.875   | Y       |
| 20823    | 20    | 0.000  | N      | 1.000   | Y       |
| 20824    | 8     | 0.000  | N      | 1.000   | Y       |
| 20826    | 7     | 0.000  | N      | 1.000   | Y       |
| 20827    | 12    | 0.083  | N      | 0.917   | Y       |
| 20828    | 11    | 0.000  | N      | 1.000   | Y       |
| 20832    | .     | .      | N/A    | .       | N/A     |
| 20834    | .     | .      | N/A    | .       | N/A     |
| 20838    | .     | .      | N/A    | .       | N/A     |
| 20840    | .     | .      | N/A    | .       | N/A     |
| 20900    | 1850  | 0.138  | Y      | 0.862   | Y       |
| 20902    | 6930  | 0.013  | N      | 0.987   | Y       |
| 20910    | 126   | 0.492  | Y      | 0.508   | Y       |
| 20912    | 307   | 0.039  | N      | 0.961   | Y       |
| 20920    | 105   | 0.067  | N      | 0.933   | Y       |
| 20922    | 481   | 0.160  | Y      | 0.840   | Y       |
| 20924    | 374   | 0.008  | N      | 0.992   | Y       |
| 20926    | 1342  | 0.022  | N      | 0.978   | Y       |
| 20950    | 215   | 0.093  | N      | 0.907   | Y       |
| 20955    | 67    | 0.000  | N      | 1.000   | Y       |
| 20960    | 7     | 0.000  | N      | 1.000   | Y       |
| 20962    | 143   | 0.007  | N      | 0.993   | Y       |
| 20969    | 110   | 0.027  | N      | 0.973   | Y       |
| 20970    | 33    | 0.030  | N      | 0.970   | Y       |
| 20971    | 1     | 0.000  | N      | 1.000   | Y       |
| 20972    | 1     | 1.000  | Y      | 0.000   | N       |
| 20973    | .     | .      | N/A    | .       | N/A     |
| 20974    | 339   | 0.906  | Y      | 0.094   | N       |
| 20975    | 1185  | 0.032  | N      | 0.968   | Y       |
| 21010    | 69    | 0.188  | Y      | 0.812   | Y       |
| 21015    | 2021  | 0.286  | Y      | 0.714   | Y       |
| 21025    | 1117  | 0.525  | Y      | 0.475   | Y       |
| 21026    | 409   | 0.653  | Y      | 0.347   | Y       |
| 21029    | 133   | 0.511  | Y      | 0.489   | Y       |
| 21030    | 2345  | 0.827  | Y      | 0.173   | Y       |
| 21031    | 2064  | 0.786  | Y      | 0.214   | Y       |
| 21032    | 742   | 0.778  | Y      | 0.222   | Y       |
| 21034    | 239   | 0.142  | Y      | 0.858   | Y       |
| 21040    | 1867  | 0.812  | Y      | 0.188   | Y       |
| 21041    | 1274  | 0.650  | Y      | 0.350   | Y       |
| 21044    | 503   | 0.103  | Y      | 0.897   | Y       |
| 21045    | 452   | 0.029  | N      | 0.971   | Y       |
| 21050    | 62    | 0.145  | Y      | 0.855   | Y       |
| 21060    | 107   | 0.290  | Y      | 0.710   | Y       |
| 21070    | 95    | 0.137  | Y      | 0.863   | Y       |
| 21079    | 464   | 0.756  | Y      | 0.244   | Y       |
| 21080    | 545   | 0.877  | Y      | 0.123   | Y       |
| 21081    | 222   | 0.860  | Y      | 0.140   | Y       |
| 21082    | 66    | 0.788  | Y      | 0.212   | Y       |
| 21083    | 42    | 0.857  | Y      | 0.143   | Y       |
| 21084    | 129   | 0.969  | Y      | 0.031   | N       |
| 21085    | 278   | 0.691  | Y      | 0.309   | Y       |
| 21086    | 48    | 0.917  | Y      | 0.083   | N       |
| 21087    | 136   | 0.831  | Y      | 0.169   | Y       |
| 21088    | 50    | 0.760  | Y      | 0.240   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 21100    | 32    | 0.625  | Y      | 0.375   | Y       |
| 21110    | 441   | 0.798  | Y      | 0.202   | Y       |
| 21116    | 282   | 0.397  | Y      | 0.603   | Y       |
| 21120    | 12    | 0.250  | Y      | 0.750   | Y       |
| 21121    | 18    | 0.056  | N      | 0.944   | Y       |
| 21122    | 3     | 0.000  | N      | 1.000   | Y       |
| 21123    | 3     | 0.000  | N      | 1.000   | Y       |
| 21125    | 54    | 0.648  | Y      | 0.352   | Y       |
| 21127    | 28    | 0.500  | Y      | 0.500   | Y       |
| 21137    | 4     | 0.500  | Y      | 0.500   | Y       |
| 21138    | 1     | 0.000  | N      | 1.000   | Y       |
| 21139    | 1     | 0.000  | N      | 1.000   | Y       |
| 21144    | 45    | 0.200  | Y      | 0.800   | Y       |
| 21145    | 19    | 0.158  | Y      | 0.842   | Y       |
| 21146    | 9     | 0.000  | N      | 1.000   | Y       |
| 21147    | 5     | 0.000  | N      | 1.000   | Y       |
| 21150    | 2     | 0.000  | N      | 1.000   | Y       |
| 21151    | .     | .      | N/A    | .       | N/A     |
| 21154    | 5     | 0.000  | N      | 1.000   | Y       |
| 21155    | .     | .      | N/A    | .       | N/A     |
| 21159    | .     | .      | N/A    | .       | N/A     |
| 21160    | .     | .      | N/A    | .       | N/A     |
| 21172    | 13    | 0.077  | N      | 0.923   | Y       |
| 21175    | 2     | 0.000  | N      | 1.000   | Y       |
| 21179    | 9     | 0.000  | N      | 1.000   | Y       |
| 21180    | 13    | 0.000  | N      | 1.000   | Y       |
| 21181    | 4     | 0.000  | N      | 1.000   | Y       |
| 21182    | 26    | 0.038  | N      | 0.962   | Y       |
| 21183    | 3     | 0.000  | N      | 1.000   | Y       |
| 21184    | 1     | 0.000  | N      | 1.000   | Y       |
| 21188    | 8     | 0.000  | N      | 1.000   | Y       |
| 21193    | 63    | 0.000  | N      | 1.000   | Y       |
| 21194    | 24    | 0.042  | N      | 0.958   | Y       |
| 21195    | 10    | 0.100  | Y      | 0.900   | Y       |
| 21196    | 113   | 0.027  | N      | 0.973   | Y       |
| 21198    | 188   | 0.064  | N      | 0.936   | Y       |
| 21206    | 32    | 0.156  | Y      | 0.844   | Y       |
| 21208    | 336   | 0.491  | Y      | 0.509   | Y       |
| 21209    | 78    | 0.449  | Y      | 0.551   | Y       |
| 21210    | 787   | 0.665  | Y      | 0.335   | Y       |
| 21215    | 596   | 0.547  | Y      | 0.453   | Y       |
| 21230    | 96    | 0.031  | N      | 0.969   | Y       |
| 21235    | 1256  | 0.088  | N      | 0.912   | Y       |
| 21240    | 478   | 0.067  | N      | 0.933   | Y       |
| 21242    | 82    | 0.085  | N      | 0.915   | Y       |
| 21243    | 136   | 0.051  | N      | 0.949   | Y       |
| 21244    | 426   | 0.033  | N      | 0.967   | Y       |
| 21245    | 80    | 0.087  | N      | 0.912   | Y       |
| 21246    | 34    | 0.324  | Y      | 0.676   | Y       |
| 21247    | 39    | 0.103  | Y      | 0.897   | Y       |
| 21248    | 538   | 0.626  | Y      | 0.374   | Y       |
| 21249    | 266   | 0.549  | Y      | 0.451   | Y       |
| 21255    | 25    | 0.040  | N      | 0.960   | Y       |
| 21256    | 23    | 0.043  | N      | 0.957   | Y       |
| 21260    | 134   | 0.940  | Y      | 0.060   | N       |
| 21261    | 3     | 0.333  | Y      | 0.667   | Y       |
| 21263    | .     | .      | N/A    | .       | N/A     |
| 21267    | 37    | 0.027  | N      | 0.973   | Y       |
| 21268    | 2     | 0.000  | N      | 1.000   | Y       |
| 21270    | 15    | 0.000  | N      | 1.000   | Y       |
| 21275    | 18    | 0.056  | N      | 0.944   | Y       |
| 21280    | 294   | 0.095  | N      | 0.905   | Y       |
| 21282    | 1162  | 0.120  | Y      | 0.880   | Y       |
| 21295    | 2     | 0.000  | N      | 1.000   | Y       |
| 21296    | 4     | 0.250  | Y      | 0.750   | Y       |
| 21300    | 76    | 0.079  | N      | 0.921   | Y       |
| 21310    | 2379  | 0.157  | Y      | 0.843   | Y       |
| 21315    | 485   | 0.363  | Y      | 0.637   | Y       |
| 21320    | 1602  | 0.227  | Y      | 0.773   | Y       |
| 21325    | 256   | 0.098  | N      | 0.902   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 21330    | 285   | 0.063  | N      | 0.937   | Y       |
| 21335    | 610   | 0.046  | N      | 0.954   | Y       |
| 21336    | 60    | 0.067  | N      | 0.933   | Y       |
| 21337    | 319   | 0.213  | Y      | 0.787   | Y       |
| 21338    | 12    | 0.000  | N      | 1.000   | Y       |
| 21339    | 18    | 0.056  | N      | 0.944   | Y       |
| 21340    | 25    | 0.080  | N      | 0.920   | Y       |
| 21343    | 18    | 0.000  | N      | 1.000   | Y       |
| 21344    | 39    | 0.026  | N      | 0.974   | Y       |
| 21345    | 24    | 0.208  | Y      | 0.792   | Y       |
| 21346    | 47    | 0.064  | N      | 0.936   | Y       |
| 21347    | 78    | 0.013  | N      | 0.987   | Y       |
| 21348    | 12    | 0.083  | N      | 0.917   | Y       |
| 21355    | 48    | 0.167  | Y      | 0.833   | Y       |
| 21356    | 124   | 0.032  | N      | 0.968   | Y       |
| 21360    | 219   | 0.041  | N      | 0.959   | Y       |
| 21365    | 746   | 0.023  | N      | 0.977   | Y       |
| 21366    | 30    | 0.133  | Y      | 0.867   | Y       |
| 21385    | 65    | 0.031  | N      | 0.969   | Y       |
| 21386    | 107   | 0.019  | N      | 0.981   | Y       |
| 21387    | 55    | 0.018  | N      | 0.982   | Y       |
| 21390    | 450   | 0.024  | N      | 0.976   | Y       |
| 21395    | 67    | 0.030  | N      | 0.970   | Y       |
| 21400    | 104   | 0.231  | Y      | 0.769   | Y       |
| 21401    | 7     | 0.286  | Y      | 0.714   | Y       |
| 21406    | 73    | 0.027  | N      | 0.973   | Y       |
| 21407    | 111   | 0.018  | N      | 0.982   | Y       |
| 21408    | 13    | 0.000  | N      | 1.000   | Y       |
| 21421    | 99    | 0.293  | Y      | 0.707   | Y       |
| 21422    | 128   | 0.102  | Y      | 0.898   | Y       |
| 21423    | 66    | 0.000  | N      | 1.000   | Y       |
| 21431    | 8     | 0.375  | Y      | 0.625   | Y       |
| 21432    | 17    | 0.059  | N      | 0.941   | Y       |
| 21433    | 30    | 0.000  | N      | 1.000   | Y       |
| 21435    | 40    | 0.025  | N      | 0.975   | Y       |
| 21436    | 4     | 0.000  | N      | 1.000   | Y       |
| 21440    | 160   | 0.487  | Y      | 0.512   | Y       |
| 21445    | 90    | 0.411  | Y      | 0.589   | Y       |
| 21450    | 164   | 0.433  | Y      | 0.567   | Y       |
| 21451    | 164   | 0.287  | Y      | 0.713   | Y       |
| 21452    | 35    | 0.257  | Y      | 0.743   | Y       |
| 21453    | 446   | 0.318  | Y      | 0.682   | Y       |
| 21454    | 110   | 0.136  | Y      | 0.864   | Y       |
| 21461    | 308   | 0.088  | N      | 0.912   | Y       |
| 21462    | 326   | 0.095  | N      | 0.905   | Y       |
| 21465    | 56    | 0.107  | Y      | 0.893   | Y       |
| 21470    | 754   | 0.076  | N      | 0.924   | Y       |
| 21480    | 1300  | 0.332  | Y      | 0.668   | Y       |
| 21485    | 324   | 0.636  | Y      | 0.364   | Y       |
| 21490    | 22    | 0.136  | Y      | 0.864   | Y       |
| 21493    | 1     | 0.000  | N      | 1.000   | Y       |
| 21494    | 4     | 0.250  | Y      | 0.750   | Y       |
| 21495    | 6     | 0.000  | N      | 1.000   | Y       |
| 21497    | 64    | 0.156  | Y      | 0.844   | Y       |
| 21501    | 2452  | 0.245  | Y      | 0.755   | Y       |
| 21502    | 29    | 0.207  | Y      | 0.793   | Y       |
| 21510    | 83    | 0.072  | N      | 0.928   | Y       |
| 21550    | 4144  | 0.590  | Y      | 0.410   | Y       |
| 21555    | 3648  | 0.303  | Y      | 0.697   | Y       |
| 21556    | 4242  | 0.100  | N      | 0.900   | Y       |
| 21557    | 1523  | 0.053  | N      | 0.947   | Y       |
| 21600    | 949   | 0.009  | N      | 0.991   | Y       |
| 21610    | 90    | 0.300  | Y      | 0.700   | Y       |
| 21615    | 135   | 0.022  | N      | 0.978   | Y       |
| 21616    | 21    | 0.048  | N      | 0.952   | Y       |
| 21620    | 477   | 0.008  | N      | 0.992   | Y       |
| 21627    | 2403  | 0.008  | N      | 0.992   | Y       |
| 21630    | 65    | 0.015  | N      | 0.985   | Y       |
| 21632    | 32    | 0.000  | N      | 1.000   | Y       |
| 21700    | 88    | 0.398  | Y      | 0.602   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 21705    | 17    | 0.000  | N      | 1.000   | Y       |
| 21720    | 33    | 0.212  | Y      | 0.788   | Y       |
| 21725    | 5     | 0.000  | N      | 1.000   | Y       |
| 21740    | 31    | 0.000  | N      | 1.000   | Y       |
| 21750    | 1941  | 0.002  | N      | 0.998   | Y       |
| 21800    | 14655 | 0.358  | Y      | 0.642   | Y       |
| 21805    | 30    | 0.567  | Y      | 0.433   | Y       |
| 21810    | 23    | 0.435  | Y      | 0.565   | Y       |
| 21820    | 278   | 0.363  | Y      | 0.637   | Y       |
| 21825    | 94    | 0.011  | N      | 0.989   | Y       |
| 21920    | 2084  | 0.912  | Y      | 0.088   | N       |
| 21925    | 416   | 0.221  | Y      | 0.779   | Y       |
| 21930    | 3466  | 0.326  | Y      | 0.674   | Y       |
| 21935    | 792   | 0.107  | Y      | 0.893   | Y       |
| 22100    | 75    | 0.000  | N      | 1.000   | Y       |
| 22101    | 25    | 0.000  | N      | 1.000   | Y       |
| 22102    | 318   | 0.003  | N      | 0.997   | Y       |
| 22105    | 22    | 0.000  | N      | 1.000   | Y       |
| 22106    | 37    | 0.000  | N      | 1.000   | Y       |
| 22107    | 96    | 0.021  | N      | 0.979   | Y       |
| 22110    | 69    | 0.029  | N      | 0.971   | Y       |
| 22112    | 43    | 0.023  | N      | 0.977   | Y       |
| 22114    | 163   | 0.006  | N      | 0.994   | Y       |
| 22140    | 1134  | 0.011  | N      | 0.989   | Y       |
| 22141    | 360   | 0.008  | N      | 0.992   | Y       |
| 22142    | 357   | 0.003  | N      | 0.997   | Y       |
| 22145    | 1035  | 0.009  | N      | 0.991   | Y       |
| 22148    | 610   | 0.011  | N      | 0.989   | Y       |
| 22150    | 26    | 0.077  | N      | 0.923   | Y       |
| 22151    | 43    | 0.000  | N      | 1.000   | Y       |
| 22152    | 53    | 0.000  | N      | 1.000   | Y       |
| 22210    | 30    | 0.033  | N      | 0.967   | Y       |
| 22212    | 32    | 0.063  | N      | 0.938   | Y       |
| 22214    | 196   | 0.036  | N      | 0.964   | Y       |
| 22220    | 130   | 0.015  | N      | 0.985   | Y       |
| 22222    | 113   | 0.770  | Y      | 0.230   | Y       |
| 22224    | 42    | 0.024  | N      | 0.976   | Y       |
| 22230    | 165   | 0.018  | N      | 0.982   | Y       |
| 22305    | 1700  | 0.427  | Y      | 0.573   | Y       |
| 22310    | 12334 | 0.413  | Y      | 0.587   | Y       |
| 22315    | 702   | 0.121  | Y      | 0.879   | Y       |
| 22325    | 197   | 0.041  | N      | 0.959   | Y       |
| 22326    | 336   | 0.003  | N      | 0.997   | Y       |
| 22327    | 115   | 0.096  | N      | 0.904   | Y       |
| 22505    | 1445  | 0.145  | Y      | 0.855   | Y       |
| 22548    | 76    | 0.000  | N      | 1.000   | Y       |
| 22554    | 11838 | 0.006  | N      | 0.994   | Y       |
| 22556    | 388   | 0.008  | N      | 0.992   | Y       |
| 22558    | 1607  | 0.004  | N      | 0.996   | Y       |
| 22585    | 6912  | 0.007  | N      | 0.993   | Y       |
| 22590    | 468   | 0.000  | N      | 1.000   | Y       |
| 22595    | 1199  | 0.008  | N      | 0.992   | Y       |
| 22600    | 1693  | 0.006  | N      | 0.994   | Y       |
| 22610    | 789   | 0.027  | N      | 0.973   | Y       |
| 22612    | 9343  | 0.005  | N      | 0.995   | Y       |
| 22625    | 9432  | 0.005  | N      | 0.995   | Y       |
| 22630    | 1430  | 0.007  | N      | 0.993   | Y       |
| 22650    | 18771 | 0.004  | N      | 0.996   | Y       |
| 22800    | 497   | 0.006  | N      | 0.994   | Y       |
| 22802    | 440   | 0.016  | N      | 0.984   | Y       |
| 22810    | 153   | 0.000  | N      | 1.000   | Y       |
| 22812    | 52    | 0.000  | N      | 1.000   | Y       |
| 22820    | 20207 | 0.006  | N      | 0.994   | Y       |
| 22830    | 2246  | 0.008  | N      | 0.992   | Y       |
| 22840    | 495   | 0.006  | N      | 0.994   | Y       |
| 22842    | 14979 | 0.004  | N      | 0.996   | Y       |
| 22845    | 4733  | 0.005  | N      | 0.995   | Y       |
| 22849    | 276   | 0.004  | N      | 0.996   | Y       |
| 22850    | 496   | 0.008  | N      | 0.992   | Y       |
| 22852    | 2850  | 0.008  | N      | 0.992   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 22855    | 260   | 0.004  | N      | 0.996   | Y       |
| 22900    | 2084  | 0.045  | N      | 0.955   | Y       |
| 23000    | 283   | 0.134  | Y      | 0.866   | Y       |
| 23020    | 93    | 0.043  | N      | 0.957   | Y       |
| 23030    | 747   | 0.315  | Y      | 0.685   | Y       |
| 23031    | 338   | 0.615  | Y      | 0.385   | Y       |
| 23035    | 99    | 0.030  | N      | 0.970   | Y       |
| 23040    | 560   | 0.020  | N      | 0.980   | Y       |
| 23044    | 166   | 0.030  | N      | 0.970   | Y       |
| 23065    | 934   | 0.835  | Y      | 0.165   | Y       |
| 23066    | 503   | 0.171  | Y      | 0.829   | Y       |
| 23075    | 1041  | 0.231  | Y      | 0.769   | Y       |
| 23076    | 1516  | 0.092  | N      | 0.908   | Y       |
| 23077    | 349   | 0.049  | N      | 0.951   | Y       |
| 23100    | 63    | 0.048  | N      | 0.952   | Y       |
| 23101    | 373   | 0.011  | N      | 0.989   | Y       |
| 23105    | 341   | 0.029  | N      | 0.971   | Y       |
| 23106    | 34    | 0.000  | N      | 1.000   | Y       |
| 23107    | 486   | 0.019  | N      | 0.981   | Y       |
| 23120    | 12767 | 0.009  | N      | 0.991   | Y       |
| 23125    | 92    | 0.022  | N      | 0.978   | Y       |
| 23130    | 6690  | 0.011  | N      | 0.989   | Y       |
| 23140    | 260   | 0.054  | N      | 0.946   | Y       |
| 23145    | 22    | 0.000  | N      | 1.000   | Y       |
| 23146    | 9     | 0.222  | Y      | 0.778   | Y       |
| 23150    | 141   | 0.035  | N      | 0.965   | Y       |
| 23155    | 6     | 0.000  | N      | 1.000   | Y       |
| 23156    | 10    | 0.000  | N      | 1.000   | Y       |
| 23170    | 43    | 0.093  | N      | 0.907   | Y       |
| 23172    | 9     | 0.111  | Y      | 0.889   | Y       |
| 23174    | 30    | 0.000  | N      | 1.000   | Y       |
| 23180    | 710   | 0.015  | N      | 0.985   | Y       |
| 23182    | 46    | 0.000  | N      | 1.000   | Y       |
| 23184    | 118   | 0.000  | N      | 1.000   | Y       |
| 23190    | 28    | 0.000  | N      | 1.000   | Y       |
| 23195    | 79    | 0.000  | N      | 1.000   | Y       |
| 23200    | 65    | 0.031  | N      | 0.969   | Y       |
| 23210    | 44    | 0.023  | N      | 0.977   | Y       |
| 23220    | 38    | 0.000  | N      | 1.000   | Y       |
| 23221    | 3     | 0.000  | N      | 1.000   | Y       |
| 23222    | 32    | 0.000  | N      | 1.000   | Y       |
| 23330    | 153   | 0.516  | Y      | 0.484   | Y       |
| 23331    | 245   | 0.045  | N      | 0.955   | Y       |
| 23332    | 255   | 0.016  | N      | 0.984   | Y       |
| 23350    | 28645 | 0.247  | Y      | 0.753   | Y       |
| 23395    | 130   | 0.008  | N      | 0.992   | Y       |
| 23397    | 18    | 0.111  | Y      | 0.889   | Y       |
| 23400    | 7     | 0.143  | Y      | 0.857   | Y       |
| 23405    | 40    | 0.000  | N      | 1.000   | Y       |
| 23406    | 35    | 0.029  | N      | 0.971   | Y       |
| 23410    | 3597  | 0.009  | N      | 0.991   | Y       |
| 23412    | 6410  | 0.009  | N      | 0.991   | Y       |
| 23415    | 5415  | 0.008  | N      | 0.992   | Y       |
| 23420    | 27979 | 0.010  | N      | 0.990   | Y       |
| 23430    | 1094  | 0.015  | N      | 0.985   | Y       |
| 23440    | 336   | 0.003  | N      | 0.997   | Y       |
| 23450    | 302   | 0.017  | N      | 0.983   | Y       |
| 23455    | 486   | 0.012  | N      | 0.988   | Y       |
| 23460    | 48    | 0.000  | N      | 1.000   | Y       |
| 23462    | 52    | 0.019  | N      | 0.981   | Y       |
| 23465    | 67    | 0.000  | N      | 1.000   | Y       |
| 23466    | 130   | 0.015  | N      | 0.985   | Y       |
| 23470    | 6880  | 0.008  | N      | 0.992   | Y       |
| 23472    | 4886  | 0.006  | N      | 0.994   | Y       |
| 23480    | 218   | 0.014  | N      | 0.986   | Y       |
| 23485    | 80    | 0.025  | N      | 0.975   | Y       |
| 23490    | 19    | 0.632  | Y      | 0.368   | Y       |
| 23491    | 83    | 0.000  | N      | 1.000   | Y       |
| 23500    | 7966  | 0.440  | Y      | 0.560   | Y       |
| 23505    | 825   | 0.459  | Y      | 0.541   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 23515    | 235   | 0.026  | N      | 0.974   | Y       |
| 23520    | 77    | 0.416  | Y      | 0.584   | Y       |
| 23525    | 31    | 0.258  | Y      | 0.742   | Y       |
| 23530    | 25    | 0.040  | N      | 0.960   | Y       |
| 23532    | 1     | 0.000  | N      | 1.000   | Y       |
| 23540    | 460   | 0.348  | Y      | 0.652   | Y       |
| 23545    | 108   | 0.213  | Y      | 0.787   | Y       |
| 23550    | 341   | 0.138  | Y      | 0.862   | Y       |
| 23552    | 52    | 0.019  | N      | 0.981   | Y       |
| 23570    | 1607  | 0.457  | Y      | 0.543   | Y       |
| 23575    | 101   | 0.376  | Y      | 0.624   | Y       |
| 23585    | 124   | 0.032  | N      | 0.968   | Y       |
| 23600    | 34423 | 0.484  | Y      | 0.516   | Y       |
| 23605    | 5935  | 0.297  | Y      | 0.703   | Y       |
| 23615    | 4741  | 0.014  | N      | 0.986   | Y       |
| 23616    | 1946  | 0.010  | N      | 0.990   | Y       |
| 23620    | 3108  | 0.592  | Y      | 0.408   | Y       |
| 23625    | 446   | 0.361  | Y      | 0.639   | Y       |
| 23630    | 535   | 0.028  | N      | 0.972   | Y       |
| 23650    | 9696  | 0.095  | N      | 0.905   | Y       |
| 23655    | 5021  | 0.041  | N      | 0.959   | Y       |
| 23660    | 221   | 0.054  | N      | 0.946   | Y       |
| 23665    | 970   | 0.116  | Y      | 0.884   | Y       |
| 23670    | 227   | 0.176  | Y      | 0.824   | Y       |
| 23675    | 416   | 0.139  | Y      | 0.861   | Y       |
| 23680    | 212   | 0.014  | N      | 0.986   | Y       |
| 23700    | 3779  | 0.054  | N      | 0.946   | Y       |
| 23800    | 80    | 0.075  | N      | 0.925   | Y       |
| 23802    | 38    | 0.026  | N      | 0.974   | Y       |
| 23900    | 53    | 0.038  | N      | 0.962   | Y       |
| 23920    | 63    | 0.127  | Y      | 0.873   | Y       |
| 23921    | 9     | 0.222  | Y      | 0.778   | Y       |
| 23930    | 1469  | 0.377  | Y      | 0.623   | Y       |
| 23931    | 1730  | 0.514  | Y      | 0.486   | Y       |
| 23935    | 123   | 0.089  | N      | 0.911   | Y       |
| 24000    | 450   | 0.073  | N      | 0.927   | Y       |
| 24006    | 100   | 0.000  | N      | 1.000   | Y       |
| 24065    | 1053  | 0.866  | Y      | 0.134   | Y       |
| 24066    | 448   | 0.138  | Y      | 0.862   | Y       |
| 24075    | 1609  | 0.239  | Y      | 0.761   | Y       |
| 24076    | 1488  | 0.083  | N      | 0.917   | Y       |
| 24077    | 480   | 0.060  | N      | 0.940   | Y       |
| 24100    | 19    | 0.105  | Y      | 0.895   | Y       |
| 24101    | 488   | 0.016  | N      | 0.984   | Y       |
| 24102    | 338   | 0.027  | N      | 0.973   | Y       |
| 24105    | 5059  | 0.050  | N      | 0.950   | Y       |
| 24110    | 114   | 0.053  | N      | 0.947   | Y       |
| 24115    | 5     | 0.000  | N      | 1.000   | Y       |
| 24116    | 7     | 0.000  | N      | 1.000   | Y       |
| 24120    | 309   | 0.055  | N      | 0.945   | Y       |
| 24125    | 6     | 0.000  | N      | 1.000   | Y       |
| 24126    | 5     | 0.200  | Y      | 0.800   | Y       |
| 24130    | 702   | 0.016  | N      | 0.984   | Y       |
| 24134    | 30    | 0.033  | N      | 0.967   | Y       |
| 24136    | 9     | 0.111  | Y      | 0.889   | Y       |
| 24138    | 54    | 0.000  | N      | 1.000   | Y       |
| 24140    | 172   | 0.000  | N      | 1.000   | Y       |
| 24145    | 59    | 0.000  | N      | 1.000   | Y       |
| 24147    | 382   | 0.010  | N      | 0.990   | Y       |
| 24150    | 74    | 0.000  | N      | 1.000   | Y       |
| 24151    | 9     | 0.000  | N      | 1.000   | Y       |
| 24152    | 16    | 0.000  | N      | 1.000   | Y       |
| 24153    | 5     | 0.400  | Y      | 0.600   | Y       |
| 24155    | 19    | 0.158  | Y      | 0.842   | Y       |
| 24160    | 163   | 0.037  | N      | 0.963   | Y       |
| 24164    | 46    | 0.000  | N      | 1.000   | Y       |
| 24200    | 225   | 0.662  | Y      | 0.338   | Y       |
| 24201    | 192   | 0.161  | Y      | 0.839   | Y       |
| 24220    | 99    | 0.343  | Y      | 0.657   | Y       |
| 24301    | 87    | 0.069  | N      | 0.931   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 24305    | 145   | 0.007  | N      | 0.993   | Y       |
| 24310    | 161   | 0.025  | N      | 0.975   | Y       |
| 24320    | 22    | 0.091  | N      | 0.909   | Y       |
| 24330    | 42    | 0.071  | N      | 0.929   | Y       |
| 24331    | 10    | 0.100  | Y      | 0.900   | Y       |
| 24340    | 77    | 0.052  | N      | 0.948   | Y       |
| 24342    | 447   | 0.011  | N      | 0.989   | Y       |
| 24350    | 276   | 0.040  | N      | 0.960   | Y       |
| 24351    | 183   | 0.016  | N      | 0.984   | Y       |
| 24352    | 54    | 0.056  | N      | 0.944   | Y       |
| 24354    | 30    | 0.067  | N      | 0.933   | Y       |
| 24356    | 367   | 0.019  | N      | 0.981   | Y       |
| 24360    | 47    | 0.149  | Y      | 0.851   | Y       |
| 24361    | 18    | 0.056  | N      | 0.944   | Y       |
| 24362    | 133   | 0.872  | Y      | 0.128   | Y       |
| 24363    | 678   | 0.022  | N      | 0.978   | Y       |
| 24365    | 36    | 0.028  | N      | 0.972   | Y       |
| 24366    | 78    | 0.000  | N      | 1.000   | Y       |
| 24400    | 113   | 0.000  | N      | 1.000   | Y       |
| 24410    | 18    | 0.000  | N      | 1.000   | Y       |
| 24420    | 22    | 0.045  | N      | 0.955   | Y       |
| 24430    | 343   | 0.009  | N      | 0.991   | Y       |
| 24435    | 763   | 0.008  | N      | 0.992   | Y       |
| 24470    | 2     | 0.500  | Y      | 0.500   | Y       |
| 24495    | 139   | 0.014  | N      | 0.986   | Y       |
| 24498    | 235   | 0.004  | N      | 0.996   | Y       |
| 24500    | 6351  | 0.422  | Y      | 0.578   | Y       |
| 24505    | 3091  | 0.237  | Y      | 0.763   | Y       |
| 24515    | 2042  | 0.013  | N      | 0.987   | Y       |
| 24516    | 3205  | 0.011  | N      | 0.989   | Y       |
| 24530    | 1840  | 0.445  | Y      | 0.555   | Y       |
| 24535    | 648   | 0.233  | Y      | 0.767   | Y       |
| 24538    | 439   | 0.007  | N      | 0.993   | Y       |
| 24545    | 1260  | 0.010  | N      | 0.990   | Y       |
| 24546    | 845   | 0.011  | N      | 0.989   | Y       |
| 24560    | 563   | 0.451  | Y      | 0.549   | Y       |
| 24565    | 83    | 0.301  | Y      | 0.699   | Y       |
| 24566    | 16    | 0.000  | N      | 1.000   | Y       |
| 24575    | 187   | 0.016  | N      | 0.984   | Y       |
| 24576    | 529   | 0.486  | Y      | 0.514   | Y       |
| 24577    | 127   | 0.291  | Y      | 0.709   | Y       |
| 24579    | 665   | 0.014  | N      | 0.986   | Y       |
| 24582    | 38    | 0.053  | N      | 0.947   | Y       |
| 24586    | 669   | 0.019  | N      | 0.981   | Y       |
| 24587    | 63    | 0.000  | N      | 1.000   | Y       |
| 24600    | 1042  | 0.160  | Y      | 0.840   | Y       |
| 24605    | 856   | 0.048  | N      | 0.952   | Y       |
| 24615    | 251   | 0.016  | N      | 0.984   | Y       |
| 24620    | 232   | 0.254  | Y      | 0.746   | Y       |
| 24635    | 628   | 0.016  | N      | 0.984   | Y       |
| 24640    | 111   | 0.171  | Y      | 0.829   | Y       |
| 24650    | 7184  | 0.622  | Y      | 0.378   | Y       |
| 24655    | 709   | 0.444  | Y      | 0.556   | Y       |
| 24665    | 691   | 0.033  | N      | 0.967   | Y       |
| 24666    | 109   | 0.000  | N      | 1.000   | Y       |
| 24670    | 2032  | 0.471  | Y      | 0.529   | Y       |
| 24675    | 321   | 0.374  | Y      | 0.626   | Y       |
| 24685    | 5579  | 0.013  | N      | 0.987   | Y       |
| 24800    | 17    | 0.000  | N      | 1.000   | Y       |
| 24802    | 8     | 0.000  | N      | 1.000   | Y       |
| 24900    | 186   | 0.011  | N      | 0.989   | Y       |
| 24920    | 38    | 0.026  | N      | 0.974   | Y       |
| 24925    | 18    | 0.056  | N      | 0.944   | Y       |
| 24930    | 16    | 0.000  | N      | 1.000   | Y       |
| 24931    | 2     | 0.000  | N      | 1.000   | Y       |
| 24935    | .     | .      | N/A    | .       | N/A     |
| 24940    | 1     | 0.000  | N      | 1.000   | Y       |
| 25000    | 2718  | 0.075  | N      | 0.925   | Y       |
| 25020    | 643   | 0.022  | N      | 0.978   | Y       |
| 25023    | 98    | 0.133  | Y      | 0.867   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 25028    | 1348  | 0.177  | Y      | 0.823   | Y       |
| 25031    | 109   | 0.450  | Y      | 0.550   | Y       |
| 25035    | 89    | 0.067  | N      | 0.933   | Y       |
| 25040    | 231   | 0.048  | N      | 0.952   | Y       |
| 25065    | 1663  | 0.886  | Y      | 0.114   | Y       |
| 25066    | 392   | 0.130  | Y      | 0.870   | Y       |
| 25075    | 1652  | 0.255  | Y      | 0.745   | Y       |
| 25076    | 1167  | 0.072  | N      | 0.928   | Y       |
| 25077    | 349   | 0.086  | N      | 0.914   | Y       |
| 25085    | 36    | 0.000  | N      | 1.000   | Y       |
| 25100    | 83    | 0.024  | N      | 0.976   | Y       |
| 25101    | 250   | 0.032  | N      | 0.968   | Y       |
| 25105    | 854   | 0.032  | N      | 0.968   | Y       |
| 25107    | 84    | 0.024  | N      | 0.976   | Y       |
| 25110    | 631   | 0.225  | Y      | 0.775   | Y       |
| 25111    | 6262  | 0.077  | N      | 0.923   | Y       |
| 25112    | 481   | 0.087  | N      | 0.913   | Y       |
| 25115    | 4920  | 0.033  | N      | 0.967   | Y       |
| 25116    | 1533  | 0.025  | N      | 0.975   | Y       |
| 25118    | 1543  | 0.021  | N      | 0.979   | Y       |
| 25119    | 359   | 0.011  | N      | 0.989   | Y       |
| 25120    | 113   | 0.044  | N      | 0.956   | Y       |
| 25125    | 29    | 0.207  | Y      | 0.793   | Y       |
| 25126    | 7     | 0.143  | Y      | 0.857   | Y       |
| 25130    | 125   | 0.000  | N      | 1.000   | Y       |
| 25135    | 42    | 0.000  | N      | 1.000   | Y       |
| 25136    | 7     | 0.000  | N      | 1.000   | Y       |
| 25145    | 45    | 0.222  | Y      | 0.778   | Y       |
| 25150    | 145   | 0.041  | N      | 0.959   | Y       |
| 25151    | 49    | 0.000  | N      | 1.000   | Y       |
| 25170    | 36    | 0.000  | N      | 1.000   | Y       |
| 25210    | 756   | 0.011  | N      | 0.989   | Y       |
| 25215    | 197   | 0.036  | N      | 0.964   | Y       |
| 25230    | 187   | 0.011  | N      | 0.989   | Y       |
| 25240    | 1930  | 0.016  | N      | 0.984   | Y       |
| 25246    | 499   | 0.257  | Y      | 0.743   | Y       |
| 25248    | 368   | 0.326  | Y      | 0.674   | Y       |
| 25250    | 54    | 0.074  | N      | 0.926   | Y       |
| 25251    | 23    | 0.000  | N      | 1.000   | Y       |
| 25260    | 1032  | 0.026  | N      | 0.974   | Y       |
| 25263    | 69    | 0.029  | N      | 0.971   | Y       |
| 25265    | 60    | 0.033  | N      | 0.967   | Y       |
| 25270    | 886   | 0.032  | N      | 0.968   | Y       |
| 25272    | 125   | 0.008  | N      | 0.992   | Y       |
| 25274    | 117   | 0.009  | N      | 0.991   | Y       |
| 25280    | 900   | 0.003  | N      | 0.997   | Y       |
| 25290    | 908   | 0.013  | N      | 0.987   | Y       |
| 25295    | 1031  | 0.017  | N      | 0.983   | Y       |
| 25300    | 41    | 0.122  | Y      | 0.878   | Y       |
| 25301    | 103   | 0.049  | N      | 0.951   | Y       |
| 25310    | 2205  | 0.013  | N      | 0.987   | Y       |
| 25312    | 135   | 0.022  | N      | 0.978   | Y       |
| 25315    | 35    | 0.029  | N      | 0.971   | Y       |
| 25316    | 9     | 0.000  | N      | 1.000   | Y       |
| 25320    | 388   | 0.023  | N      | 0.977   | Y       |
| 25330    | 490   | 0.022  | N      | 0.978   | Y       |
| 25331    | 68    | 0.000  | N      | 1.000   | Y       |
| 25332    | 64    | 0.000  | N      | 1.000   | Y       |
| 25335    | 4     | 0.250  | Y      | 0.750   | Y       |
| 25337    | .     | .      | N/A    | .       | N/A     |
| 25350    | 121   | 0.008  | N      | 0.992   | Y       |
| 25355    | 9     | 0.000  | N      | 1.000   | Y       |
| 25360    | 153   | 0.013  | N      | 0.987   | Y       |
| 25365    | 14    | 0.000  | N      | 1.000   | Y       |
| 25370    | 10    | 0.200  | Y      | 0.800   | Y       |
| 25375    | 2     | 0.000  | N      | 1.000   | Y       |
| 25390    | 132   | 0.008  | N      | 0.992   | Y       |
| 25391    | 25    | 0.000  | N      | 1.000   | Y       |
| 25392    | 15    | 0.000  | N      | 1.000   | Y       |
| 25393    | 6     | 0.000  | N      | 1.000   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 25400    | 137   | 0.022  | N      | 0.978   | Y       |
| 25405    | 425   | 0.014  | N      | 0.986   | Y       |
| 25415    | 39    | 0.103  | Y      | 0.897   | Y       |
| 25420    | 80    | 0.025  | N      | 0.975   | Y       |
| 25425    | 28    | 0.000  | N      | 1.000   | Y       |
| 25426    | 11    | 0.091  | N      | 0.909   | Y       |
| 25440    | 90    | 0.022  | N      | 0.978   | Y       |
| 25441    | 22    | 0.000  | N      | 1.000   | Y       |
| 25442    | 73    | 0.000  | N      | 1.000   | Y       |
| 25443    | 24    | 0.042  | N      | 0.958   | Y       |
| 25444    | 12    | 0.083  | N      | 0.917   | Y       |
| 25445    | 783   | 0.019  | N      | 0.981   | Y       |
| 25446    | 141   | 0.007  | N      | 0.993   | Y       |
| 25447    | 2198  | 0.010  | N      | 0.990   | Y       |
| 25449    | 47    | 0.000  | N      | 1.000   | Y       |
| 25450    | .     | .      | N/A    | .       | N/A     |
| 25455    | 2     | 0.000  | N      | 1.000   | Y       |
| 25490    | 18    | 0.000  | N      | 1.000   | Y       |
| 25491    | 7     | 0.000  | N      | 1.000   | Y       |
| 25492    | 33    | 0.848  | Y      | 0.152   | Y       |
| 25500    | 2606  | 0.612  | Y      | 0.388   | Y       |
| 25505    | 1070  | 0.436  | Y      | 0.564   | Y       |
| 25515    | 486   | 0.023  | N      | 0.977   | Y       |
| 25520    | 55    | 0.218  | Y      | 0.782   | Y       |
| 25525    | 130   | 0.046  | N      | 0.954   | Y       |
| 25526    | 63    | 0.016  | N      | 0.984   | Y       |
| 25530    | 2418  | 0.580  | Y      | 0.420   | Y       |
| 25535    | 400   | 0.458  | Y      | 0.542   | Y       |
| 25545    | 598   | 0.020  | N      | 0.980   | Y       |
| 25560    | 2172  | 0.470  | Y      | 0.530   | Y       |
| 25565    | 2227  | 0.346  | Y      | 0.654   | Y       |
| 25574    | 282   | 0.007  | N      | 0.993   | Y       |
| 25575    | 1107  | 0.014  | N      | 0.986   | Y       |
| 25600    | 46184 | 0.591  | Y      | 0.409   | Y       |
| 25605    | 54473 | 0.344  | Y      | 0.656   | Y       |
| 25611    | 12271 | 0.033  | N      | 0.967   | Y       |
| 25620    | 4121  | 0.027  | N      | 0.973   | Y       |
| 25622    | 2858  | 0.611  | Y      | 0.389   | Y       |
| 25624    | 240   | 0.583  | Y      | 0.417   | Y       |
| 25628    | 85    | 0.094  | N      | 0.906   | Y       |
| 25630    | 1819  | 0.607  | Y      | 0.393   | Y       |
| 25635    | 116   | 0.534  | Y      | 0.466   | Y       |
| 25645    | 35    | 0.200  | Y      | 0.800   | Y       |
| 25650    | 866   | 0.473  | Y      | 0.527   | Y       |
| 25660    | 130   | 0.385  | Y      | 0.615   | Y       |
| 25670    | 123   | 0.008  | N      | 0.992   | Y       |
| 25675    | 107   | 0.206  | Y      | 0.794   | Y       |
| 25676    | 72    | 0.014  | N      | 0.986   | Y       |
| 25680    | 87    | 0.494  | Y      | 0.506   | Y       |
| 25685    | 63    | 0.111  | Y      | 0.889   | Y       |
| 25690    | 48    | 0.229  | Y      | 0.771   | Y       |
| 25695    | 45    | 0.000  | N      | 1.000   | Y       |
| 25800    | 402   | 0.017  | N      | 0.983   | Y       |
| 25805    | 108   | 0.019  | N      | 0.981   | Y       |
| 25810    | 960   | 0.006  | N      | 0.994   | Y       |
| 25820    | 85    | 0.000  | N      | 1.000   | Y       |
| 25825    | 417   | 0.005  | N      | 0.995   | Y       |
| 25830    | .     | .      | N/A    | .       | N/A     |
| 25900    | 243   | 0.012  | N      | 0.988   | Y       |
| 25905    | 11    | 0.000  | N      | 1.000   | Y       |
| 25907    | 14    | 0.000  | N      | 1.000   | Y       |
| 25909    | 16    | 0.063  | N      | 0.938   | Y       |
| 25915    | 1     | 1.000  | Y      | 0.000   | N       |
| 25920    | 231   | 0.000  | N      | 1.000   | Y       |
| 25922    | 6     | 0.000  | N      | 1.000   | Y       |
| 25924    | 6     | 0.167  | Y      | 0.833   | Y       |
| 25927    | 115   | 0.052  | N      | 0.948   | Y       |
| 25929    | 8     | 0.000  | N      | 1.000   | Y       |
| 25931    | 10    | 0.000  | N      | 1.000   | Y       |
| 26010    | 3134  | 0.640  | Y      | 0.360   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 26011    | 1837  | 0.406  | Y      | 0.594   | Y       |
| 26020    | 1023  | 0.101  | Y      | 0.899   | Y       |
| 26025    | 217   | 0.138  | Y      | 0.862   | Y       |
| 26030    | 238   | 0.059  | N      | 0.941   | Y       |
| 26034    | 544   | 0.160  | Y      | 0.840   | Y       |
| 26035    | 122   | 0.156  | Y      | 0.844   | Y       |
| 26037    | 171   | 0.018  | N      | 0.982   | Y       |
| 26040    | 906   | 0.081  | N      | 0.919   | Y       |
| 26045    | 1594  | 0.028  | N      | 0.972   | Y       |
| 26055    | 35533 | 0.060  | N      | 0.940   | Y       |
| 26060    | 233   | 0.056  | N      | 0.944   | Y       |
| 26070    | 583   | 0.521  | Y      | 0.479   | Y       |
| 26075    | 681   | 0.442  | Y      | 0.558   | Y       |
| 26080    | 924   | 0.208  | Y      | 0.792   | Y       |
| 26100    | 82    | 0.183  | Y      | 0.817   | Y       |
| 26105    | 102   | 0.078  | N      | 0.922   | Y       |
| 26110    | 454   | 0.086  | N      | 0.914   | Y       |
| 26115    | 4273  | 0.166  | Y      | 0.834   | Y       |
| 26116    | 3698  | 0.068  | N      | 0.932   | Y       |
| 26117    | 348   | 0.103  | Y      | 0.897   | Y       |
| 26121    | 4067  | 0.025  | N      | 0.975   | Y       |
| 26123    | 8528  | 0.022  | N      | 0.978   | Y       |
| 26125    | 4584  | 0.026  | N      | 0.974   | Y       |
| 26130    | 255   | 0.031  | N      | 0.969   | Y       |
| 26135    | 1481  | 0.012  | N      | 0.988   | Y       |
| 26140    | 714   | 0.046  | N      | 0.954   | Y       |
| 26145    | 4575  | 0.029  | N      | 0.971   | Y       |
| 26160    | 12118 | 0.160  | Y      | 0.840   | Y       |
| 26170    | 173   | 0.046  | N      | 0.954   | Y       |
| 26180    | 148   | 0.088  | N      | 0.912   | Y       |
| 26200    | 217   | 0.051  | N      | 0.949   | Y       |
| 26205    | 23    | 0.043  | N      | 0.957   | Y       |
| 26210    | 1152  | 0.110  | Y      | 0.890   | Y       |
| 26215    | 71    | 0.028  | N      | 0.972   | Y       |
| 26230    | 191   | 0.042  | N      | 0.958   | Y       |
| 26235    | 393   | 0.079  | N      | 0.921   | Y       |
| 26236    | 617   | 0.104  | Y      | 0.896   | Y       |
| 26250    | 20    | 0.100  | Y      | 0.900   | Y       |
| 26255    | 10    | 0.100  | Y      | 0.900   | Y       |
| 26260    | 44    | 0.068  | N      | 0.932   | Y       |
| 26261    | 2     | 0.000  | N      | 1.000   | Y       |
| 26262    | 36    | 0.000  | N      | 1.000   | Y       |
| 26320    | 416   | 0.190  | Y      | 0.810   | Y       |
| 26350    | 1330  | 0.033  | N      | 0.967   | Y       |
| 26352    | 66    | 0.015  | N      | 0.985   | Y       |
| 26356    | 1045  | 0.018  | N      | 0.982   | Y       |
| 26357    | 65    | 0.015  | N      | 0.985   | Y       |
| 26358    | 35    | 0.000  | N      | 1.000   | Y       |
| 26370    | 290   | 0.041  | N      | 0.959   | Y       |
| 26372    | 28    | 0.036  | N      | 0.964   | Y       |
| 26373    | 22    | 0.000  | N      | 1.000   | Y       |
| 26390    | 85    | 0.000  | N      | 1.000   | Y       |
| 26392    | 45    | 0.044  | N      | 0.956   | Y       |
| 26410    | 1784  | 0.078  | N      | 0.922   | Y       |
| 26412    | 149   | 0.027  | N      | 0.973   | Y       |
| 26415    | 85    | 0.671  | Y      | 0.329   | Y       |
| 26416    | 7     | 0.000  | N      | 1.000   | Y       |
| 26418    | 3367  | 0.080  | N      | 0.920   | Y       |
| 26420    | 59    | 0.017  | N      | 0.983   | Y       |
| 26426    | 449   | 0.038  | N      | 0.962   | Y       |
| 26428    | 21    | 0.048  | N      | 0.952   | Y       |
| 26432    | 445   | 0.508  | Y      | 0.492   | Y       |
| 26433    | 432   | 0.072  | N      | 0.928   | Y       |
| 26434    | 25    | 0.080  | N      | 0.920   | Y       |
| 26437    | 1032  | 0.019  | N      | 0.981   | Y       |
| 26440    | 1449  | 0.042  | N      | 0.958   | Y       |
| 26442    | 371   | 0.008  | N      | 0.992   | Y       |
| 26445    | 700   | 0.021  | N      | 0.979   | Y       |
| 26449    | 148   | 0.007  | N      | 0.993   | Y       |
| 26450    | 179   | 0.056  | N      | 0.944   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 26455    | 274   | 0.029  | N      | 0.971   | Y       |
| 26460    | 267   | 0.034  | N      | 0.966   | Y       |
| 26471    | 250   | 0.008  | N      | 0.992   | Y       |
| 26474    | 55    | 0.018  | N      | 0.982   | Y       |
| 26476    | 84    | 0.071  | N      | 0.929   | Y       |
| 26477    | 165   | 0.012  | N      | 0.988   | Y       |
| 26478    | 197   | 0.036  | N      | 0.964   | Y       |
| 26479    | 15    | 0.000  | N      | 1.000   | Y       |
| 26480    | 1297  | 0.009  | N      | 0.991   | Y       |
| 26483    | 179   | 0.006  | N      | 0.994   | Y       |
| 26485    | 456   | 0.011  | N      | 0.989   | Y       |
| 26489    | 137   | 0.007  | N      | 0.993   | Y       |
| 26490    | 151   | 0.040  | N      | 0.960   | Y       |
| 26492    | 62    | 0.016  | N      | 0.984   | Y       |
| 26494    | 14    | 0.000  | N      | 1.000   | Y       |
| 26496    | 133   | 0.015  | N      | 0.985   | Y       |
| 26497    | 76    | 0.000  | N      | 1.000   | Y       |
| 26498    | 74    | 0.041  | N      | 0.959   | Y       |
| 26499    | 51    | 0.353  | Y      | 0.647   | Y       |
| 26500    | 264   | 0.064  | N      | 0.936   | Y       |
| 26502    | 44    | 0.045  | N      | 0.955   | Y       |
| 26504    | 5     | 0.200  | Y      | 0.800   | Y       |
| 26508    | 128   | 0.047  | N      | 0.953   | Y       |
| 26510    | 313   | 0.058  | N      | 0.942   | Y       |
| 26516    | 247   | 0.024  | N      | 0.976   | Y       |
| 26517    | 11    | 0.091  | N      | 0.909   | Y       |
| 26518    | 35    | 0.029  | N      | 0.971   | Y       |
| 26520    | 668   | 0.018  | N      | 0.982   | Y       |
| 26525    | 1115  | 0.027  | N      | 0.973   | Y       |
| 26530    | 896   | 0.009  | N      | 0.991   | Y       |
| 26531    | 6828  | 0.013  | N      | 0.987   | Y       |
| 26535    | 1488  | 0.144  | Y      | 0.856   | Y       |
| 26536    | 1258  | 0.029  | N      | 0.971   | Y       |
| 26540    | 670   | 0.021  | N      | 0.979   | Y       |
| 26541    | 165   | 0.012  | N      | 0.988   | Y       |
| 26542    | 349   | 0.006  | N      | 0.994   | Y       |
| 26545    | 357   | 0.031  | N      | 0.969   | Y       |
| 26548    | 267   | 0.041  | N      | 0.959   | Y       |
| 26550    | 38    | 0.789  | Y      | 0.211   | Y       |
| 26552    | 2     | 0.000  | N      | 1.000   | Y       |
| 26555    | 8     | 0.000  | N      | 1.000   | Y       |
| 26557    | 2     | 0.000  | N      | 1.000   | Y       |
| 26558    | .     | .      | N/A    | .       | N/A     |
| 26559    | .     | .      | N/A    | .       | N/A     |
| 26560    | 28    | 0.107  | Y      | 0.893   | Y       |
| 26561    | 16    | 0.250  | Y      | 0.750   | Y       |
| 26562    | 2     | 0.000  | N      | 1.000   | Y       |
| 26565    | 104   | 0.058  | N      | 0.942   | Y       |
| 26567    | 147   | 0.020  | N      | 0.980   | Y       |
| 26568    | 13    | 0.000  | N      | 1.000   | Y       |
| 26580    | 6     | 0.667  | Y      | 0.333   | Y       |
| 26585    | 3     | 0.333  | Y      | 0.667   | Y       |
| 26587    | 8     | 0.000  | N      | 1.000   | Y       |
| 26590    | 3     | 0.333  | Y      | 0.667   | Y       |
| 26591    | 176   | 0.074  | N      | 0.926   | Y       |
| 26593    | 630   | 0.027  | N      | 0.973   | Y       |
| 26596    | 12    | 0.500  | Y      | 0.500   | Y       |
| 26597    | 210   | 0.033  | N      | 0.967   | Y       |
| 26600    | 12410 | 0.622  | Y      | 0.378   | Y       |
| 26605    | 3381  | 0.581  | Y      | 0.419   | Y       |
| 26607    | 259   | 0.208  | Y      | 0.792   | Y       |
| 26608    | 321   | 0.034  | N      | 0.966   | Y       |
| 26615    | 945   | 0.035  | N      | 0.965   | Y       |
| 26641    | 133   | 0.361  | Y      | 0.639   | Y       |
| 26645    | 140   | 0.493  | Y      | 0.507   | Y       |
| 26650    | 179   | 0.084  | N      | 0.916   | Y       |
| 26665    | 117   | 0.060  | N      | 0.940   | Y       |
| 26670    | 104   | 0.385  | Y      | 0.615   | Y       |
| 26675    | 32    | 0.250  | Y      | 0.750   | Y       |
| 26676    | 46    | 0.065  | N      | 0.935   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 26685    | 58    | 0.034  | N      | 0.966   | Y       |
| 26686    | 32    | 0.063  | N      | 0.938   | Y       |
| 26700    | 651   | 0.261  | Y      | 0.739   | Y       |
| 26705    | 211   | 0.199  | Y      | 0.801   | Y       |
| 26706    | 53    | 0.000  | N      | 1.000   | Y       |
| 26715    | 205   | 0.029  | N      | 0.971   | Y       |
| 26720    | 8804  | 0.543  | Y      | 0.457   | Y       |
| 26725    | 3780  | 0.542  | Y      | 0.458   | Y       |
| 26727    | 723   | 0.061  | N      | 0.939   | Y       |
| 26735    | 1769  | 0.073  | N      | 0.927   | Y       |
| 26740    | 563   | 0.673  | Y      | 0.327   | Y       |
| 26742    | 296   | 0.463  | Y      | 0.537   | Y       |
| 26746    | 785   | 0.034  | N      | 0.966   | Y       |
| 26750    | 4306  | 0.471  | Y      | 0.529   | Y       |
| 26755    | 694   | 0.454  | Y      | 0.546   | Y       |
| 26756    | 202   | 0.054  | N      | 0.946   | Y       |
| 26765    | 2990  | 0.120  | Y      | 0.880   | Y       |
| 26770    | 2769  | 0.159  | Y      | 0.841   | Y       |
| 26775    | 661   | 0.351  | Y      | 0.649   | Y       |
| 26776    | 136   | 0.103  | Y      | 0.897   | Y       |
| 26785    | 498   | 0.064  | N      | 0.936   | Y       |
| 26820    | 100   | 0.060  | N      | 0.940   | Y       |
| 26841    | 549   | 0.015  | N      | 0.985   | Y       |
| 26842    | 206   | 0.029  | N      | 0.971   | Y       |
| 26843    | 40    | 0.075  | N      | 0.925   | Y       |
| 26844    | 45    | 0.000  | N      | 1.000   | Y       |
| 26850    | 1048  | 0.012  | N      | 0.988   | Y       |
| 26852    | 269   | 0.022  | N      | 0.978   | Y       |
| 26860    | 3190  | 0.016  | N      | 0.984   | Y       |
| 26861    | 615   | 0.016  | N      | 0.984   | Y       |
| 26862    | 509   | 0.010  | N      | 0.990   | Y       |
| 26863    | 66    | 0.000  | N      | 1.000   | Y       |
| 26910    | 1238  | 0.024  | N      | 0.976   | Y       |
| 26951    | 7177  | 0.041  | N      | 0.959   | Y       |
| 26952    | 2064  | 0.063  | N      | 0.938   | Y       |
| 26990    | 2895  | 0.063  | N      | 0.937   | Y       |
| 26991    | 200   | 0.115  | Y      | 0.885   | Y       |
| 26992    | 673   | 0.006  | N      | 0.994   | Y       |
| 27000    | 677   | 0.035  | N      | 0.965   | Y       |
| 27001    | 894   | 0.019  | N      | 0.981   | Y       |
| 27003    | 105   | 0.000  | N      | 1.000   | Y       |
| 27005    | 316   | 0.019  | N      | 0.981   | Y       |
| 27006    | 197   | 0.030  | N      | 0.970   | Y       |
| 27025    | 222   | 0.023  | N      | 0.977   | Y       |
| 27030    | 1064  | 0.005  | N      | 0.995   | Y       |
| 27033    | 803   | 0.012  | N      | 0.988   | Y       |
| 27035    | 15    | 0.000  | N      | 1.000   | Y       |
| 27040    | 440   | 0.459  | Y      | 0.541   | Y       |
| 27041    | 967   | 0.054  | N      | 0.946   | Y       |
| 27047    | 622   | 0.167  | Y      | 0.833   | Y       |
| 27048    | 881   | 0.030  | N      | 0.970   | Y       |
| 27049    | 466   | 0.006  | N      | 0.994   | Y       |
| 27050    | 158   | 0.000  | N      | 1.000   | Y       |
| 27052    | 198   | 0.010  | N      | 0.990   | Y       |
| 27054    | 656   | 0.003  | N      | 0.997   | Y       |
| 27060    | 97    | 0.052  | N      | 0.948   | Y       |
| 27062    | 922   | 0.025  | N      | 0.975   | Y       |
| 27065    | 206   | 0.044  | N      | 0.956   | Y       |
| 27066    | 562   | 0.000  | N      | 1.000   | Y       |
| 27067    | 10    | 0.000  | N      | 1.000   | Y       |
| 27070    | 562   | 0.021  | N      | 0.979   | Y       |
| 27071    | 663   | 0.009  | N      | 0.991   | Y       |
| 27075    | 143   | 0.021  | N      | 0.979   | Y       |
| 27076    | 81    | 0.000  | N      | 1.000   | Y       |
| 27077    | 9     | 0.111  | Y      | 0.889   | Y       |
| 27078    | 73    | 0.000  | N      | 1.000   | Y       |
| 27079    | 16    | 0.000  | N      | 1.000   | Y       |
| 27080    | 238   | 0.004  | N      | 0.996   | Y       |
| 27086    | 125   | 0.528  | Y      | 0.472   | Y       |
| 27087    | 723   | 0.024  | N      | 0.976   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 27090    | 1629   | 0.007  | N      | 0.993   | Y       |
| 27091    | 2122   | 0.008  | N      | 0.992   | Y       |
| 27093    | 6400   | 0.168  | Y      | 0.832   | Y       |
| 27095    | 1325   | 0.118  | Y      | 0.882   | Y       |
| 27097    | 22     | 0.000  | N      | 1.000   | Y       |
| 27098    | 26     | 0.000  | N      | 1.000   | Y       |
| 27100    | 24     | 0.083  | N      | 0.917   | Y       |
| 27105    | 17     | 0.765  | Y      | 0.235   | Y       |
| 27110    | 15     | 0.067  | N      | 0.933   | Y       |
| 27111    | 4      | 0.000  | N      | 1.000   | Y       |
| 27120    | 456    | 0.011  | N      | 0.989   | Y       |
| 27122    | 1174   | 0.009  | N      | 0.991   | Y       |
| 27125    | 22650  | 0.010  | N      | 0.990   | Y       |
| 27130    | 110374 | 0.008  | N      | 0.992   | Y       |
| 27132    | 6258   | 0.006  | N      | 0.994   | Y       |
| 27134    | 14395  | 0.005  | N      | 0.995   | Y       |
| 27137    | 5976   | 0.005  | N      | 0.995   | Y       |
| 27138    | 3905   | 0.005  | N      | 0.995   | Y       |
| 27140    | 514    | 0.018  | N      | 0.982   | Y       |
| 27146    | 58     | 0.017  | N      | 0.983   | Y       |
| 27147    | 18     | 0.056  | N      | 0.944   | Y       |
| 27151    | 40     | 0.075  | N      | 0.925   | Y       |
| 27156    | 26     | 0.000  | N      | 1.000   | Y       |
| 27158    | 5      | 0.000  | N      | 1.000   | Y       |
| 27161    | 134    | 0.000  | N      | 1.000   | Y       |
| 27165    | 503    | 0.008  | N      | 0.992   | Y       |
| 27170    | 970    | 0.010  | N      | 0.990   | Y       |
| 27175    | 76     | 0.013  | N      | 0.987   | Y       |
| 27176    | 45     | 0.022  | N      | 0.978   | Y       |
| 27177    | 30     | 0.000  | N      | 1.000   | Y       |
| 27178    | 12     | 0.083  | N      | 0.917   | Y       |
| 27179    | 1      | 0.000  | N      | 1.000   | Y       |
| 27181    | 2      | 0.000  | N      | 1.000   | Y       |
| 27185    | .      | .      | N/A    | .       | N/A     |
| 27187    | 766    | 0.010  | N      | 0.990   | Y       |
| 27193    | 11022  | 0.205  | Y      | 0.795   | Y       |
| 27194    | 142    | 0.141  | Y      | 0.859   | Y       |
| 27200    | 431    | 0.561  | Y      | 0.439   | Y       |
| 27202    | 14     | 0.214  | Y      | 0.786   | Y       |
| 27215    | 97     | 0.113  | Y      | 0.887   | Y       |
| 27216    | 66     | 0.061  | N      | 0.939   | Y       |
| 27217    | 119    | 0.067  | N      | 0.933   | Y       |
| 27218    | 80     | 0.013  | N      | 0.988   | Y       |
| 27220    | 1816   | 0.140  | Y      | 0.860   | Y       |
| 27222    | 435    | 0.055  | N      | 0.945   | Y       |
| 27226    | 307    | 0.010  | N      | 0.990   | Y       |
| 27227    | 391    | 0.000  | N      | 1.000   | Y       |
| 27228    | 263    | 0.023  | N      | 0.977   | Y       |
| 27230    | 3828   | 0.110  | Y      | 0.890   | Y       |
| 27232    | 585    | 0.019  | N      | 0.981   | Y       |
| 27235    | 16199  | 0.009  | N      | 0.991   | Y       |
| 27236    | 113822 | 0.009  | N      | 0.991   | Y       |
| 27238    | 2256   | 0.086  | N      | 0.914   | Y       |
| 27240    | 688    | 0.020  | N      | 0.980   | Y       |
| 27244    | 130067 | 0.009  | N      | 0.991   | Y       |
| 27245    | 5509   | 0.008  | N      | 0.992   | Y       |
| 27246    | 2035   | 0.239  | Y      | 0.761   | Y       |
| 27248    | 1460   | 0.012  | N      | 0.988   | Y       |
| 27250    | 1627   | 0.031  | N      | 0.969   | Y       |
| 27252    | 3105   | 0.013  | N      | 0.987   | Y       |
| 27253    | 620    | 0.008  | N      | 0.992   | Y       |
| 27254    | 276    | 0.007  | N      | 0.993   | Y       |
| 27256    | 52     | 0.000  | N      | 1.000   | Y       |
| 27257    | 138    | 0.022  | N      | 0.978   | Y       |
| 27258    | 163    | 0.012  | N      | 0.988   | Y       |
| 27259    | 6      | 0.000  | N      | 1.000   | Y       |
| 27265    | 2969   | 0.031  | N      | 0.969   | Y       |
| 27266    | 7764   | 0.009  | N      | 0.991   | Y       |
| 27275    | 404    | 0.020  | N      | 0.980   | Y       |
| 27280    | 72     | 0.042  | N      | 0.958   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 27282    | 11    | 0.091  | N      | 0.909   | Y       |
| 27284    | 43    | 0.070  | N      | 0.930   | Y       |
| 27286    | 20    | 0.000  | N      | 1.000   | Y       |
| 27290    | 77    | 0.000  | N      | 1.000   | Y       |
| 27295    | 534   | 0.006  | N      | 0.994   | Y       |
| 27301    | 4860  | 0.174  | Y      | 0.826   | Y       |
| 27303    | 631   | 0.027  | N      | 0.973   | Y       |
| 27305    | 200   | 0.025  | N      | 0.975   | Y       |
| 27306    | 100   | 0.040  | N      | 0.960   | Y       |
| 27307    | 87    | 0.023  | N      | 0.977   | Y       |
| 27310    | 2325  | 0.045  | N      | 0.955   | Y       |
| 27315    | 18    | 0.167  | Y      | 0.833   | Y       |
| 27320    | 16    | 0.188  | Y      | 0.813   | Y       |
| 27323    | 764   | 0.686  | Y      | 0.314   | Y       |
| 27324    | 840   | 0.073  | N      | 0.927   | Y       |
| 27327    | 1237  | 0.185  | Y      | 0.815   | Y       |
| 27328    | 1606  | 0.059  | N      | 0.941   | Y       |
| 27329    | 877   | 0.022  | N      | 0.978   | Y       |
| 27330    | 117   | 0.060  | N      | 0.940   | Y       |
| 27331    | 1390  | 0.012  | N      | 0.988   | Y       |
| 27332    | 379   | 0.016  | N      | 0.984   | Y       |
| 27333    | 114   | 0.026  | N      | 0.974   | Y       |
| 27334    | 1931  | 0.008  | N      | 0.992   | Y       |
| 27335    | 1991  | 0.006  | N      | 0.994   | Y       |
| 27340    | 1086  | 0.046  | N      | 0.954   | Y       |
| 27345    | 1762  | 0.025  | N      | 0.975   | Y       |
| 27350    | 1226  | 0.017  | N      | 0.983   | Y       |
| 27355    | 381   | 0.021  | N      | 0.979   | Y       |
| 27356    | 46    | 0.022  | N      | 0.978   | Y       |
| 27357    | 111   | 0.027  | N      | 0.973   | Y       |
| 27358    | 27    | 0.000  | N      | 1.000   | Y       |
| 27360    | 845   | 0.013  | N      | 0.987   | Y       |
| 27365    | 294   | 0.010  | N      | 0.990   | Y       |
| 27370    | 4163  | 0.363  | Y      | 0.637   | Y       |
| 27372    | 728   | 0.174  | Y      | 0.826   | Y       |
| 27380    | 852   | 0.016  | N      | 0.984   | Y       |
| 27381    | 312   | 0.006  | N      | 0.994   | Y       |
| 27385    | 1769  | 0.015  | N      | 0.985   | Y       |
| 27386    | 319   | 0.009  | N      | 0.991   | Y       |
| 27390    | 83    | 0.012  | N      | 0.988   | Y       |
| 27391    | 141   | 0.028  | N      | 0.972   | Y       |
| 27392    | 104   | 0.019  | N      | 0.981   | Y       |
| 27393    | 51    | 0.000  | N      | 1.000   | Y       |
| 27394    | 92    | 0.000  | N      | 1.000   | Y       |
| 27395    | 64    | 0.000  | N      | 1.000   | Y       |
| 27396    | 26    | 0.000  | N      | 1.000   | Y       |
| 27397    | 8     | 0.000  | N      | 1.000   | Y       |
| 27400    | 47    | 0.000  | N      | 1.000   | Y       |
| 27403    | 200   | 0.010  | N      | 0.990   | Y       |
| 27405    | 409   | 0.022  | N      | 0.978   | Y       |
| 27407    | 59    | 0.034  | N      | 0.966   | Y       |
| 27409    | 75    | 0.000  | N      | 1.000   | Y       |
| 27418    | 179   | 0.006  | N      | 0.994   | Y       |
| 27420    | 279   | 0.011  | N      | 0.989   | Y       |
| 27422    | 1147  | 0.008  | N      | 0.992   | Y       |
| 27424    | 68    | 0.015  | N      | 0.985   | Y       |
| 27425    | 3225  | 0.015  | N      | 0.985   | Y       |
| 27427    | 196   | 0.005  | N      | 0.995   | Y       |
| 27428    | 89    | 0.011  | N      | 0.989   | Y       |
| 27429    | 54    | 0.019  | N      | 0.981   | Y       |
| 27430    | 765   | 0.017  | N      | 0.983   | Y       |
| 27435    | 660   | 0.011  | N      | 0.989   | Y       |
| 27437    | 511   | 0.010  | N      | 0.990   | Y       |
| 27438    | 807   | 0.010  | N      | 0.990   | Y       |
| 27440    | 49    | 0.041  | N      | 0.959   | Y       |
| 27441    | 76    | 0.013  | N      | 0.987   | Y       |
| 27442    | 145   | 0.014  | N      | 0.986   | Y       |
| 27443    | 185   | 0.016  | N      | 0.984   | Y       |
| 27445    | 533   | 0.009  | N      | 0.991   | Y       |
| 27446    | 2233  | 0.004  | N      | 0.996   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 27447    | 205903 | 0.008  | N      | 0.992   | Y       |
| 27448    | 123    | 0.016  | N      | 0.984   | Y       |
| 27450    | 251    | 0.008  | N      | 0.992   | Y       |
| 27454    | 36     | 0.056  | N      | 0.944   | Y       |
| 27455    | 178    | 0.006  | N      | 0.994   | Y       |
| 27457    | 521    | 0.006  | N      | 0.994   | Y       |
| 27465    | 42     | 0.000  | N      | 1.000   | Y       |
| 27466    | 35     | 0.000  | N      | 1.000   | Y       |
| 27468    | 5      | 0.000  | N      | 1.000   | Y       |
| 27470    | 331    | 0.009  | N      | 0.991   | Y       |
| 27472    | 775    | 0.010  | N      | 0.990   | Y       |
| 27475    | 6      | 0.000  | N      | 1.000   | Y       |
| 27477    | 134    | 0.015  | N      | 0.985   | Y       |
| 27479    | 1      | 0.000  | N      | 1.000   | Y       |
| 27485    | 9      | 0.000  | N      | 1.000   | Y       |
| 27486    | 5985   | 0.007  | N      | 0.993   | Y       |
| 27487    | 12519  | 0.006  | N      | 0.994   | Y       |
| 27488    | 3504   | 0.009  | N      | 0.991   | Y       |
| 27495    | 711    | 0.004  | N      | 0.996   | Y       |
| 27496    | 35     | 0.000  | N      | 1.000   | Y       |
| 27497    | 105    | 0.000  | N      | 1.000   | Y       |
| 27498    | 50     | 0.000  | N      | 1.000   | Y       |
| 27499    | 38     | 0.079  | N      | 0.921   | Y       |
| 27500    | 1507   | 0.149  | Y      | 0.851   | Y       |
| 27501    | 1289   | 0.159  | Y      | 0.841   | Y       |
| 27502    | 1125   | 0.052  | N      | 0.948   | Y       |
| 27503    | 972    | 0.057  | N      | 0.943   | Y       |
| 27506    | 8921   | 0.008  | N      | 0.992   | Y       |
| 27507    | 3626   | 0.007  | N      | 0.993   | Y       |
| 27508    | 1672   | 0.265  | Y      | 0.735   | Y       |
| 27509    | 274    | 0.015  | N      | 0.985   | Y       |
| 27510    | 689    | 0.087  | N      | 0.913   | Y       |
| 27511    | 3391   | 0.010  | N      | 0.990   | Y       |
| 27513    | 2627   | 0.010  | N      | 0.990   | Y       |
| 27514    | 2240   | 0.008  | N      | 0.992   | Y       |
| 27516    | 38     | 0.368  | Y      | 0.632   | Y       |
| 27517    | 173    | 0.000  | N      | 1.000   | Y       |
| 27519    | 27     | 0.000  | N      | 1.000   | Y       |
| 27520    | 6817   | 0.574  | Y      | 0.426   | Y       |
| 27524    | 5522   | 0.012  | N      | 0.988   | Y       |
| 27530    | 6067   | 0.396  | Y      | 0.604   | Y       |
| 27532    | 812    | 0.148  | Y      | 0.852   | Y       |
| 27535    | 2630   | 0.013  | N      | 0.987   | Y       |
| 27536    | 1628   | 0.009  | N      | 0.991   | Y       |
| 27538    | 161    | 0.422  | Y      | 0.578   | Y       |
| 27540    | 139    | 0.029  | N      | 0.971   | Y       |
| 27550    | 202    | 0.203  | Y      | 0.797   | Y       |
| 27552    | 241    | 0.021  | N      | 0.979   | Y       |
| 27556    | 41     | 0.000  | N      | 1.000   | Y       |
| 27557    | 23     | 0.000  | N      | 1.000   | Y       |
| 27558    | 18     | 0.000  | N      | 1.000   | Y       |
| 27560    | 312    | 0.170  | Y      | 0.830   | Y       |
| 27562    | 53     | 0.075  | N      | 0.925   | Y       |
| 27566    | 114    | 0.009  | N      | 0.991   | Y       |
| 27570    | 5315   | 0.018  | N      | 0.982   | Y       |
| 27580    | 695    | 0.026  | N      | 0.974   | Y       |
| 27590    | 31511  | 0.005  | N      | 0.995   | Y       |
| 27591    | 249    | 0.008  | N      | 0.992   | Y       |
| 27592    | 591    | 0.007  | N      | 0.993   | Y       |
| 27594    | 808    | 0.010  | N      | 0.990   | Y       |
| 27596    | 2128   | 0.006  | N      | 0.994   | Y       |
| 27598    | 1150   | 0.007  | N      | 0.993   | Y       |
| 27600    | 1040   | 0.013  | N      | 0.987   | Y       |
| 27601    | 142    | 0.021  | N      | 0.979   | Y       |
| 27602    | 1843   | 0.004  | N      | 0.996   | Y       |
| 27603    | 3067   | 0.235  | Y      | 0.765   | Y       |
| 27604    | 219    | 0.543  | Y      | 0.457   | Y       |
| 27605    | 69     | 0.116  | Y      | 0.884   | Y       |
| 27606    | 395    | 0.003  | N      | 0.997   | Y       |
| 27607    | 648    | 0.025  | N      | 0.975   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 27610    | 470   | 0.036  | N      | 0.964   | Y       |
| 27612    | 215   | 0.047  | N      | 0.953   | Y       |
| 27613    | 1687  | 0.817  | Y      | 0.183   | Y       |
| 27614    | 697   | 0.164  | Y      | 0.836   | Y       |
| 27615    | 546   | 0.092  | N      | 0.908   | Y       |
| 27618    | 805   | 0.292  | Y      | 0.708   | Y       |
| 27619    | 960   | 0.098  | N      | 0.902   | Y       |
| 27620    | 479   | 0.054  | N      | 0.946   | Y       |
| 27625    | 218   | 0.257  | Y      | 0.743   | Y       |
| 27626    | 89    | 0.022  | N      | 0.978   | Y       |
| 27630    | 859   | 0.186  | Y      | 0.814   | Y       |
| 27635    | 280   | 0.046  | N      | 0.954   | Y       |
| 27637    | 63    | 0.000  | N      | 1.000   | Y       |
| 27638    | 37    | 0.000  | N      | 1.000   | Y       |
| 27640    | 822   | 0.012  | N      | 0.988   | Y       |
| 27641    | 410   | 0.010  | N      | 0.990   | Y       |
| 27645    | 43    | 0.000  | N      | 1.000   | Y       |
| 27646    | 30    | 0.000  | N      | 1.000   | Y       |
| 27647    | 57    | 0.070  | N      | 0.930   | Y       |
| 27648    | 156   | 0.205  | Y      | 0.795   | Y       |
| 27650    | 836   | 0.026  | N      | 0.974   | Y       |
| 27652    | 94    | 0.032  | N      | 0.968   | Y       |
| 27654    | 344   | 0.070  | N      | 0.930   | Y       |
| 27656    | 67    | 0.149  | Y      | 0.851   | Y       |
| 27658    | 195   | 0.082  | N      | 0.918   | Y       |
| 27659    | 118   | 0.008  | N      | 0.992   | Y       |
| 27664    | 112   | 0.036  | N      | 0.964   | Y       |
| 27665    | 41    | 0.049  | N      | 0.951   | Y       |
| 27675    | 67    | 0.015  | N      | 0.985   | Y       |
| 27676    | 15    | 0.000  | N      | 1.000   | Y       |
| 27680    | 219   | 0.041  | N      | 0.959   | Y       |
| 27681    | 43    | 0.023  | N      | 0.977   | Y       |
| 27685    | 1604  | 0.170  | Y      | 0.830   | Y       |
| 27686    | 217   | 0.055  | N      | 0.945   | Y       |
| 27687    | 63    | 0.063  | N      | 0.937   | Y       |
| 27690    | 1263  | 0.060  | N      | 0.940   | Y       |
| 27691    | 242   | 0.025  | N      | 0.975   | Y       |
| 27692    | 160   | 0.013  | N      | 0.988   | Y       |
| 27695    | 616   | 0.029  | N      | 0.971   | Y       |
| 27696    | 58    | 0.017  | N      | 0.983   | Y       |
| 27698    | 239   | 0.046  | N      | 0.954   | Y       |
| 27700    | 120   | 0.117  | Y      | 0.883   | Y       |
| 27702    | 84    | 0.024  | N      | 0.976   | Y       |
| 27703    | 8     | 0.000  | N      | 1.000   | Y       |
| 27704    | 172   | 0.017  | N      | 0.983   | Y       |
| 27705    | 208   | 0.019  | N      | 0.981   | Y       |
| 27707    | 208   | 0.024  | N      | 0.976   | Y       |
| 27709    | 147   | 0.007  | N      | 0.993   | Y       |
| 27712    | 41    | 0.024  | N      | 0.976   | Y       |
| 27715    | 45    | 0.000  | N      | 1.000   | Y       |
| 27720    | 288   | 0.003  | N      | 0.997   | Y       |
| 27722    | 39    | 0.000  | N      | 1.000   | Y       |
| 27724    | 619   | 0.003  | N      | 0.997   | Y       |
| 27725    | 38    | 0.000  | N      | 1.000   | Y       |
| 27727    | 1     | 0.000  | N      | 1.000   | Y       |
| 27730    | 4     | 0.250  | Y      | 0.750   | Y       |
| 27732    | 7     | 0.714  | Y      | 0.286   | Y       |
| 27734    | 2     | 0.000  | N      | 1.000   | Y       |
| 27740    | 2     | 1.000  | Y      | 0.000   | N       |
| 27742    | 5     | 0.200  | Y      | 0.800   | Y       |
| 27745    | 89    | 0.000  | N      | 1.000   | Y       |
| 27750    | 4247  | 0.330  | Y      | 0.670   | Y       |
| 27752    | 4517  | 0.088  | N      | 0.912   | Y       |
| 27756    | 551   | 0.011  | N      | 0.989   | Y       |
| 27758    | 1591  | 0.013  | N      | 0.987   | Y       |
| 27759    | 2037  | 0.008  | N      | 0.992   | Y       |
| 27760    | 3244  | 0.523  | Y      | 0.477   | Y       |
| 27762    | 661   | 0.365  | Y      | 0.635   | Y       |
| 27766    | 1291  | 0.012  | N      | 0.988   | Y       |
| 27780    | 3358  | 0.555  | Y      | 0.445   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 27781    | 313   | 0.403  | Y      | 0.597   | Y       |
| 27784    | 242   | 0.058  | N      | 0.942   | Y       |
| 27786    | 22041 | 0.609  | Y      | 0.391   | Y       |
| 27788    | 2726  | 0.524  | Y      | 0.476   | Y       |
| 27792    | 3204  | 0.014  | N      | 0.986   | Y       |
| 27808    | 4331  | 0.426  | Y      | 0.574   | Y       |
| 27810    | 2709  | 0.228  | Y      | 0.772   | Y       |
| 27814    | 9728  | 0.013  | N      | 0.987   | Y       |
| 27816    | 798   | 0.340  | Y      | 0.660   | Y       |
| 27818    | 1599  | 0.113  | Y      | 0.887   | Y       |
| 27822    | 6211  | 0.012  | N      | 0.988   | Y       |
| 27823    | 1314  | 0.014  | N      | 0.986   | Y       |
| 27824    | 337   | 0.412  | Y      | 0.588   | Y       |
| 27825    | 207   | 0.053  | N      | 0.947   | Y       |
| 27826    | 86    | 0.023  | N      | 0.977   | Y       |
| 27827    | 249   | 0.020  | N      | 0.980   | Y       |
| 27828    | 555   | 0.016  | N      | 0.984   | Y       |
| 27829    | 370   | 0.046  | N      | 0.954   | Y       |
| 27830    | 28    | 0.250  | Y      | 0.750   | Y       |
| 27831    | 7     | 0.000  | N      | 1.000   | Y       |
| 27832    | 14    | 0.071  | N      | 0.929   | Y       |
| 27840    | 923   | 0.055  | N      | 0.945   | Y       |
| 27842    | 340   | 0.047  | N      | 0.953   | Y       |
| 27846    | 148   | 0.041  | N      | 0.959   | Y       |
| 27848    | 262   | 0.023  | N      | 0.977   | Y       |
| 27860    | 130   | 0.115  | Y      | 0.885   | Y       |
| 27870    | 2723  | 0.013  | N      | 0.987   | Y       |
| 27871    | 61    | 0.000  | N      | 1.000   | Y       |
| 27880    | 25203 | 0.006  | N      | 0.994   | Y       |
| 27881    | 1397  | 0.006  | N      | 0.994   | Y       |
| 27882    | 986   | 0.006  | N      | 0.994   | Y       |
| 27884    | 1063  | 0.018  | N      | 0.982   | Y       |
| 27886    | 1739  | 0.010  | N      | 0.990   | Y       |
| 27888    | 687   | 0.001  | N      | 0.999   | Y       |
| 27889    | 81    | 0.000  | N      | 1.000   | Y       |
| 27892    | 112   | 0.036  | N      | 0.964   | Y       |
| 27893    | 38    | 0.053  | N      | 0.947   | Y       |
| 27894    | 112   | 0.000  | N      | 1.000   | Y       |
| 28001    | 6119  | 0.727  | Y      | 0.273   | Y       |
| 28002    | 3468  | 0.309  | Y      | 0.691   | Y       |
| 28003    | 2153  | 0.575  | Y      | 0.425   | Y       |
| 28005    | 2606  | 0.093  | N      | 0.907   | Y       |
| 28008    | 2010  | 0.353  | Y      | 0.647   | Y       |
| 28010    | 2957  | 0.769  | Y      | 0.231   | Y       |
| 28011    | 578   | 0.443  | Y      | 0.557   | Y       |
| 28020    | 512   | 0.230  | Y      | 0.770   | Y       |
| 28022    | 1152  | 0.367  | Y      | 0.633   | Y       |
| 28024    | 497   | 0.704  | Y      | 0.296   | Y       |
| 28030    | 263   | 0.426  | Y      | 0.574   | Y       |
| 28035    | 1073  | 0.085  | N      | 0.915   | Y       |
| 28043    | 2554  | 0.480  | Y      | 0.520   | Y       |
| 28045    | 2467  | 0.291  | Y      | 0.709   | Y       |
| 28046    | 358   | 0.151  | Y      | 0.849   | Y       |
| 28050    | 123   | 0.106  | Y      | 0.894   | Y       |
| 28052    | 370   | 0.481  | Y      | 0.519   | Y       |
| 28054    | 83    | 0.361  | Y      | 0.639   | Y       |
| 28060    | 2446  | 0.174  | Y      | 0.826   | Y       |
| 28062    | 935   | 0.087  | N      | 0.913   | Y       |
| 28070    | 155   | 0.303  | Y      | 0.697   | Y       |
| 28072    | 427   | 0.110  | Y      | 0.890   | Y       |
| 28080    | 13044 | 0.232  | Y      | 0.768   | Y       |
| 28086    | 311   | 0.071  | N      | 0.929   | Y       |
| 28088    | 95    | 0.211  | Y      | 0.789   | Y       |
| 28090    | 4448  | 0.398  | Y      | 0.602   | Y       |
| 28092    | 785   | 0.438  | Y      | 0.562   | Y       |
| 28100    | 680   | 0.207  | Y      | 0.793   | Y       |
| 28102    | 23    | 0.261  | Y      | 0.739   | Y       |
| 28103    | 10    | 0.000  | N      | 1.000   | Y       |
| 28104    | 1859  | 0.279  | Y      | 0.721   | Y       |
| 28106    | 36    | 0.111  | Y      | 0.889   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 28107    | 28    | 0.000  | N      | 1.000   | Y       |
| 28108    | 5516  | 0.739  | Y      | 0.261   | Y       |
| 28110    | 2942  | 0.220  | Y      | 0.780   | Y       |
| 28111    | 1393  | 0.118  | Y      | 0.882   | Y       |
| 28112    | 6288  | 0.112  | Y      | 0.888   | Y       |
| 28113    | 2441  | 0.162  | Y      | 0.838   | Y       |
| 28114    | 2303  | 0.067  | N      | 0.933   | Y       |
| 28116    | 137   | 0.161  | Y      | 0.839   | Y       |
| 28118    | 1734  | 0.135  | Y      | 0.865   | Y       |
| 28119    | 4684  | 0.233  | Y      | 0.767   | Y       |
| 28120    | 1875  | 0.098  | N      | 0.902   | Y       |
| 28122    | 7282  | 0.160  | Y      | 0.840   | Y       |
| 28124    | 18253 | 0.724  | Y      | 0.276   | Y       |
| 28126    | 9134  | 0.661  | Y      | 0.339   | Y       |
| 28130    | 78    | 0.077  | N      | 0.923   | Y       |
| 28140    | 873   | 0.119  | Y      | 0.881   | Y       |
| 28150    | 2763  | 0.288  | Y      | 0.712   | Y       |
| 28153    | 10667 | 0.549  | Y      | 0.451   | Y       |
| 28160    | 9130  | 0.554  | Y      | 0.446   | Y       |
| 28171    | 23    | 0.087  | N      | 0.913   | Y       |
| 28173    | 112   | 0.054  | N      | 0.946   | Y       |
| 28175    | 199   | 0.266  | Y      | 0.734   | Y       |
| 28190    | 4132  | 0.821  | Y      | 0.179   | Y       |
| 28192    | 1474  | 0.461  | Y      | 0.539   | Y       |
| 28193    | 922   | 0.418  | Y      | 0.582   | Y       |
| 28200    | 686   | 0.300  | Y      | 0.700   | Y       |
| 28202    | 58    | 0.172  | Y      | 0.828   | Y       |
| 28208    | 1936  | 0.304  | Y      | 0.696   | Y       |
| 28210    | 79    | 0.241  | Y      | 0.759   | Y       |
| 28220    | 711   | 0.688  | Y      | 0.312   | Y       |
| 28222    | 674   | 0.717  | Y      | 0.283   | Y       |
| 28225    | 954   | 0.442  | Y      | 0.558   | Y       |
| 28226    | 260   | 0.335  | Y      | 0.665   | Y       |
| 28230    | 2415  | 0.624  | Y      | 0.376   | Y       |
| 28232    | 3622  | 0.643  | Y      | 0.357   | Y       |
| 28234    | 7247  | 0.498  | Y      | 0.502   | Y       |
| 28236    | 196   | 0.031  | N      | 0.969   | Y       |
| 28238    | 412   | 0.080  | N      | 0.920   | Y       |
| 28240    | 960   | 0.368  | Y      | 0.632   | Y       |
| 28250    | 1428  | 0.144  | Y      | 0.856   | Y       |
| 28260    | 188   | 0.335  | Y      | 0.665   | Y       |
| 28261    | 383   | 0.499  | Y      | 0.501   | Y       |
| 28262    | 75    | 0.147  | Y      | 0.853   | Y       |
| 28264    | 70    | 0.043  | N      | 0.957   | Y       |
| 28270    | 18728 | 0.711  | Y      | 0.289   | Y       |
| 28272    | 4116  | 0.836  | Y      | 0.164   | Y       |
| 28280    | 1178  | 0.154  | Y      | 0.846   | Y       |
| 28285    | 97407 | 0.312  | Y      | 0.688   | Y       |
| 28286    | 1062  | 0.236  | Y      | 0.764   | Y       |
| 28288    | 6317  | 0.232  | Y      | 0.768   | Y       |
| 28290    | 4771  | 0.201  | Y      | 0.799   | Y       |
| 28292    | 23829 | 0.189  | Y      | 0.811   | Y       |
| 28293    | 5145  | 0.077  | N      | 0.923   | Y       |
| 28294    | 745   | 0.117  | Y      | 0.883   | Y       |
| 28296    | 18628 | 0.144  | Y      | 0.856   | Y       |
| 28297    | 278   | 0.036  | N      | 0.964   | Y       |
| 28298    | 2610  | 0.349  | Y      | 0.651   | Y       |
| 28299    | 2152  | 0.157  | Y      | 0.843   | Y       |
| 28300    | 441   | 0.079  | N      | 0.921   | Y       |
| 28302    | 34    | 0.088  | N      | 0.912   | Y       |
| 28304    | 331   | 0.100  | N      | 0.900   | Y       |
| 28305    | 102   | 0.147  | Y      | 0.853   | Y       |
| 28306    | 3402  | 0.105  | Y      | 0.895   | Y       |
| 28307    | 94    | 0.191  | Y      | 0.809   | Y       |
| 28308    | 9395  | 0.286  | Y      | 0.714   | Y       |
| 28309    | 111   | 0.054  | N      | 0.946   | Y       |
| 28310    | 3912  | 0.238  | Y      | 0.762   | Y       |
| 28312    | 2453  | 0.246  | Y      | 0.754   | Y       |
| 28313    | 1080  | 0.553  | Y      | 0.447   | Y       |
| 28315    | 2924  | 0.256  | Y      | 0.744   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 28320    | 74    | 0.095  | N      | 0.905   | Y       |
| 28322    | 196   | 0.102  | Y      | 0.898   | Y       |
| 28340    | 24    | 0.167  | Y      | 0.833   | Y       |
| 28341    | 41    | 0.317  | Y      | 0.683   | Y       |
| 28344    | 2     | 1.000  | Y      | 0.000   | N       |
| 28345    | 121   | 0.132  | Y      | 0.868   | Y       |
| 28360    | 1     | 0.000  | N      | 1.000   | Y       |
| 28400    | 3268  | 0.621  | Y      | 0.379   | Y       |
| 28405    | 342   | 0.392  | Y      | 0.608   | Y       |
| 28406    | 120   | 0.017  | N      | 0.983   | Y       |
| 28415    | 628   | 0.018  | N      | 0.982   | Y       |
| 28420    | 100   | 0.040  | N      | 0.960   | Y       |
| 28430    | 1080  | 0.655  | Y      | 0.345   | Y       |
| 28435    | 103   | 0.495  | Y      | 0.505   | Y       |
| 28436    | 13    | 0.077  | N      | 0.923   | Y       |
| 28445    | 162   | 0.025  | N      | 0.975   | Y       |
| 28450    | 1782  | 0.727  | Y      | 0.273   | Y       |
| 28455    | 160   | 0.738  | Y      | 0.262   | Y       |
| 28456    | 18    | 0.000  | N      | 1.000   | Y       |
| 28465    | 150   | 0.140  | Y      | 0.860   | Y       |
| 28470    | 24961 | 0.717  | Y      | 0.283   | Y       |
| 28475    | 2481  | 0.748  | Y      | 0.252   | Y       |
| 28476    | 173   | 0.098  | N      | 0.902   | Y       |
| 28485    | 1159  | 0.097  | N      | 0.903   | Y       |
| 28490    | 3691  | 0.666  | Y      | 0.334   | Y       |
| 28495    | 599   | 0.800  | Y      | 0.200   | Y       |
| 28496    | 60    | 0.167  | Y      | 0.833   | Y       |
| 28505    | 456   | 0.250  | Y      | 0.750   | Y       |
| 28510    | 8837  | 0.755  | Y      | 0.245   | Y       |
| 28515    | 2170  | 0.847  | Y      | 0.153   | Y       |
| 28525    | 362   | 0.199  | Y      | 0.801   | Y       |
| 28530    | 77    | 0.948  | Y      | 0.052   | N       |
| 28531    | 4     | 0.000  | N      | 1.000   | Y       |
| 28540    | 139   | 0.899  | Y      | 0.101   | Y       |
| 28545    | 41    | 0.439  | Y      | 0.561   | Y       |
| 28546    | 17    | 0.118  | Y      | 0.882   | Y       |
| 28555    | 49    | 0.143  | Y      | 0.857   | Y       |
| 28570    | 51    | 0.392  | Y      | 0.608   | Y       |
| 28575    | 38    | 0.184  | Y      | 0.816   | Y       |
| 28576    | 12    | 0.083  | N      | 0.917   | Y       |
| 28585    | 124   | 0.210  | Y      | 0.790   | Y       |
| 28600    | 81    | 0.580  | Y      | 0.420   | Y       |
| 28605    | 46    | 0.457  | Y      | 0.543   | Y       |
| 28606    | 124   | 0.242  | Y      | 0.758   | Y       |
| 28615    | 200   | 0.035  | N      | 0.965   | Y       |
| 28630    | 201   | 0.527  | Y      | 0.473   | Y       |
| 28635    | 177   | 0.537  | Y      | 0.463   | Y       |
| 28636    | 30    | 0.033  | N      | 0.967   | Y       |
| 28645    | 833   | 0.161  | Y      | 0.839   | Y       |
| 28660    | 430   | 0.370  | Y      | 0.630   | Y       |
| 28665    | 214   | 0.687  | Y      | 0.313   | Y       |
| 28666    | 43    | 0.070  | N      | 0.930   | Y       |
| 28675    | 101   | 0.178  | Y      | 0.822   | Y       |
| 28705    | 156   | 0.006  | N      | 0.994   | Y       |
| 28715    | 1276  | 0.013  | N      | 0.987   | Y       |
| 28725    | 937   | 0.021  | N      | 0.979   | Y       |
| 28730    | 604   | 0.043  | N      | 0.957   | Y       |
| 28735    | 133   | 0.068  | N      | 0.932   | Y       |
| 28737    | 132   | 0.038  | N      | 0.962   | Y       |
| 28740    | 908   | 0.048  | N      | 0.952   | Y       |
| 28750    | 2655  | 0.038  | N      | 0.962   | Y       |
| 28755    | 1940  | 0.099  | N      | 0.901   | Y       |
| 28760    | 631   | 0.089  | N      | 0.911   | Y       |
| 28800    | 1205  | 0.007  | N      | 0.993   | Y       |
| 28805    | 7254  | 0.006  | N      | 0.994   | Y       |
| 28810    | 16963 | 0.016  | N      | 0.984   | Y       |
| 28820    | 18499 | 0.038  | N      | 0.962   | Y       |
| 28825    | 6276  | 0.084  | N      | 0.916   | Y       |
| 29000    | 103   | 0.272  | Y      | 0.728   | Y       |
| 29010    | 37    | 0.135  | Y      | 0.865   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 29015    | 39     | 0.846  | Y      | 0.154   | Y       |
| 29020    | 32     | 0.750  | Y      | 0.250   | Y       |
| 29025    | 24     | 0.667  | Y      | 0.333   | Y       |
| 29035    | 74     | 0.662  | Y      | 0.338   | Y       |
| 29040    | 4      | 0.500  | Y      | 0.500   | Y       |
| 29044    | 42     | 0.500  | Y      | 0.500   | Y       |
| 29046    | 19     | 0.105  | Y      | 0.895   | Y       |
| 29049    | 114    | 0.816  | Y      | 0.184   | Y       |
| 29055    | 96     | 0.396  | Y      | 0.604   | Y       |
| 29058    | 151    | 0.470  | Y      | 0.530   | Y       |
| 29065    | 15342  | 0.838  | Y      | 0.162   | Y       |
| 29075    | 65228  | 0.914  | Y      | 0.086   | N       |
| 29085    | 4660   | 0.884  | Y      | 0.116   | Y       |
| 29105    | 11082  | 0.618  | Y      | 0.382   | Y       |
| 29125    | 40388  | 0.649  | Y      | 0.351   | Y       |
| 29126    | 1057   | 0.913  | Y      | 0.087   | N       |
| 29130    | 9692   | 0.710  | Y      | 0.290   | Y       |
| 29131    | 568    | 0.947  | Y      | 0.053   | N       |
| 29200    | 703    | 0.835  | Y      | 0.165   | Y       |
| 29220    | 674    | 0.911  | Y      | 0.089   | N       |
| 29240    | 2723   | 0.489  | Y      | 0.511   | Y       |
| 29260    | 3724   | 0.736  | Y      | 0.264   | Y       |
| 29280    | 1615   | 0.772  | Y      | 0.228   | Y       |
| 29305    | 203    | 0.172  | Y      | 0.828   | Y       |
| 29325    | 115    | 0.113  | Y      | 0.887   | Y       |
| 29345    | 6355   | 0.600  | Y      | 0.400   | Y       |
| 29355    | 1485   | 0.801  | Y      | 0.199   | Y       |
| 29358    | 591    | 0.626  | Y      | 0.374   | Y       |
| 29365    | 3032   | 0.771  | Y      | 0.229   | Y       |
| 29405    | 47702  | 0.858  | Y      | 0.142   | Y       |
| 29425    | 40569  | 0.905  | Y      | 0.095   | N       |
| 29435    | 1269   | 0.831  | Y      | 0.169   | Y       |
| 29440    | 1136   | 0.968  | Y      | 0.032   | N       |
| 29445    | .      | .      | N/A    | .       | N/A     |
| 29450    | 467    | 0.934  | Y      | 0.066   | N       |
| 29505    | 3975   | 0.358  | Y      | 0.642   | Y       |
| 29515    | 21246  | 0.595  | Y      | 0.405   | Y       |
| 29520    | 164    | 0.823  | Y      | 0.177   | Y       |
| 29530    | 3028   | 0.565  | Y      | 0.435   | Y       |
| 29540    | 169224 | 0.979  | Y      | 0.021   | N       |
| 29550    | 75423  | 0.957  | Y      | 0.043   | N       |
| 29580    | 296200 | 0.930  | Y      | 0.070   | N       |
| 29590    | 6007   | 0.880  | Y      | 0.120   | Y       |
| 29700    | 5734   | 0.838  | Y      | 0.162   | Y       |
| 29705    | 4781   | 0.787  | Y      | 0.213   | Y       |
| 29710    | 33     | 0.576  | Y      | 0.424   | Y       |
| 29715    | 10     | 0.900  | Y      | 0.100   | N       |
| 29720    | 642    | 0.947  | Y      | 0.053   | N       |
| 29730    | 1094   | 0.820  | Y      | 0.180   | Y       |
| 29740    | 538    | 0.788  | Y      | 0.212   | Y       |
| 29750    | 30     | 0.933  | Y      | 0.067   | N       |
| 29800    | 29     | 0.276  | Y      | 0.724   | Y       |
| 29804    | 187    | 0.123  | Y      | 0.877   | Y       |
| 29815    | 2369   | 0.015  | N      | 0.985   | Y       |
| 29819    | 382    | 0.031  | N      | 0.969   | Y       |
| 29820    | 590    | 0.014  | N      | 0.986   | Y       |
| 29821    | 300    | 0.027  | N      | 0.973   | Y       |
| 29822    | 2629   | 0.015  | N      | 0.985   | Y       |
| 29823    | 3571   | 0.013  | N      | 0.987   | Y       |
| 29825    | 340    | 0.012  | N      | 0.988   | Y       |
| 29826    | 9290   | 0.014  | N      | 0.986   | Y       |
| 29830    | 35     | 0.086  | N      | 0.914   | Y       |
| 29834    | 68     | 0.029  | N      | 0.971   | Y       |
| 29835    | 55     | 0.036  | N      | 0.964   | Y       |
| 29836    | 29     | 0.000  | N      | 1.000   | Y       |
| 29837    | 43     | 0.000  | N      | 1.000   | Y       |
| 29838    | 210    | 0.014  | N      | 0.986   | Y       |
| 29840    | 165    | 0.042  | N      | 0.958   | Y       |
| 29843    | 27     | 0.037  | N      | 0.963   | Y       |
| 29844    | 55     | 0.036  | N      | 0.964   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 29845    | 55    | 0.018  | N      | 0.982   | Y       |
| 29846    | 239   | 0.013  | N      | 0.987   | Y       |
| 29847    | 41    | 0.073  | N      | 0.927   | Y       |
| 29848    | 5744  | 0.018  | N      | 0.982   | Y       |
| 29850    | 108   | 0.870  | Y      | 0.130   | Y       |
| 29851    | 12    | 0.167  | Y      | 0.833   | Y       |
| 29855    | 203   | 0.015  | N      | 0.985   | Y       |
| 29856    | 30    | 0.000  | N      | 1.000   | Y       |
| 29870    | 3118  | 0.055  | N      | 0.945   | Y       |
| 29871    | 1835  | 0.077  | N      | 0.923   | Y       |
| 29874    | 1523  | 0.030  | N      | 0.970   | Y       |
| 29875    | 2352  | 0.018  | N      | 0.982   | Y       |
| 29876    | 6512  | 0.020  | N      | 0.980   | Y       |
| 29877    | 38097 | 0.015  | N      | 0.985   | Y       |
| 29879    | 5714  | 0.017  | N      | 0.983   | Y       |
| 29880    | 22103 | 0.015  | N      | 0.985   | Y       |
| 29881    | 54792 | 0.015  | N      | 0.985   | Y       |
| 29882    | 1098  | 0.029  | N      | 0.971   | Y       |
| 29883    | 554   | 0.016  | N      | 0.984   | Y       |
| 29884    | 677   | 0.010  | N      | 0.990   | Y       |
| 29885    | 40    | 0.000  | N      | 1.000   | Y       |
| 29886    | 112   | 0.018  | N      | 0.982   | Y       |
| 29887    | 300   | 0.013  | N      | 0.987   | Y       |
| 29888    | 488   | 0.016  | N      | 0.984   | Y       |
| 29889    | 42    | 0.024  | N      | 0.976   | Y       |
| 29894    | 235   | 0.043  | N      | 0.957   | Y       |
| 29895    | 392   | 0.048  | N      | 0.952   | Y       |
| 29897    | 263   | 0.027  | N      | 0.973   | Y       |
| 29898    | 647   | 0.040  | N      | 0.960   | Y       |
| 30000    | 244   | 0.750  | Y      | 0.250   | Y       |
| 30020    | 454   | 0.819  | Y      | 0.181   | Y       |
| 30100    | 3108  | 0.751  | Y      | 0.249   | Y       |
| 30110    | 2473  | 0.910  | Y      | 0.090   | N       |
| 30115    | 3588  | 0.112  | Y      | 0.888   | Y       |
| 30117    | 1870  | 0.339  | Y      | 0.661   | Y       |
| 30118    | 418   | 0.110  | Y      | 0.890   | Y       |
| 30120    | 611   | 0.293  | Y      | 0.707   | Y       |
| 30124    | 286   | 0.587  | Y      | 0.413   | Y       |
| 30125    | 58    | 0.086  | N      | 0.914   | Y       |
| 30130    | 7514  | 0.041  | N      | 0.959   | Y       |
| 30140    | 8683  | 0.059  | N      | 0.941   | Y       |
| 30150    | 427   | 0.129  | Y      | 0.871   | Y       |
| 30160    | 100   | 0.030  | N      | 0.970   | Y       |
| 30200    | 13288 | 0.989  | Y      | 0.011   | N       |
| 30210    | 1562  | 0.982  | Y      | 0.018   | N       |
| 30220    | 293   | 0.638  | Y      | 0.362   | Y       |
| 30300    | 1246  | 0.632  | Y      | 0.368   | Y       |
| 30310    | 107   | 0.131  | Y      | 0.869   | Y       |
| 30320    | 14    | 0.214  | Y      | 0.786   | Y       |
| 30400    | 135   | 0.081  | N      | 0.919   | Y       |
| 30410    | 86    | 0.070  | N      | 0.930   | Y       |
| 30420    | 548   | 0.036  | N      | 0.964   | Y       |
| 30430    | 89    | 0.180  | Y      | 0.820   | Y       |
| 30435    | 46    | 0.130  | Y      | 0.870   | Y       |
| 30450    | 45    | 0.089  | N      | 0.911   | Y       |
| 30460    | 15    | 0.133  | Y      | 0.867   | Y       |
| 30462    | 19    | 0.158  | Y      | 0.842   | Y       |
| 30520    | 19436 | 0.024  | N      | 0.976   | Y       |
| 30540    | 34    | 0.235  | Y      | 0.765   | Y       |
| 30545    | 5     | 0.200  | Y      | 0.800   | Y       |
| 30560    | 702   | 0.516  | Y      | 0.484   | Y       |
| 30580    | 627   | 0.697  | Y      | 0.303   | Y       |
| 30600    | 106   | 0.453  | Y      | 0.547   | Y       |
| 30620    | 1483  | 0.035  | N      | 0.965   | Y       |
| 30630    | 244   | 0.270  | Y      | 0.730   | Y       |
| 30801    | 3333  | 0.652  | Y      | 0.348   | Y       |
| 30802    | 2166  | 0.355  | Y      | 0.645   | Y       |
| 30901    | 84130 | 0.567  | Y      | 0.433   | Y       |
| 30903    | 41174 | 0.450  | Y      | 0.550   | Y       |
| 30905    | 12183 | 0.242  | Y      | 0.758   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 30906    | 1160   | 0.356  | Y      | 0.644   | Y       |
| 30915    | 349    | 0.023  | N      | 0.977   | Y       |
| 30920    | 772    | 0.017  | N      | 0.983   | Y       |
| 30930    | 2210   | 0.139  | Y      | 0.861   | Y       |
| 31000    | 11938  | 0.912  | Y      | 0.088   | N       |
| 31002    | 128    | 0.898  | Y      | 0.102   | Y       |
| 31020    | 3088   | 0.056  | N      | 0.944   | Y       |
| 31030    | 2148   | 0.132  | Y      | 0.868   | Y       |
| 31032    | 959    | 0.079  | N      | 0.921   | Y       |
| 31040    | 607    | 0.880  | Y      | 0.120   | Y       |
| 31050    | 484    | 0.035  | N      | 0.965   | Y       |
| 31051    | 297    | 0.044  | N      | 0.956   | Y       |
| 31070    | 336    | 0.030  | N      | 0.970   | Y       |
| 31075    | 293    | 0.034  | N      | 0.966   | Y       |
| 31080    | 50     | 0.180  | Y      | 0.820   | Y       |
| 31081    | 48     | 0.000  | N      | 1.000   | Y       |
| 31084    | 107    | 0.009  | N      | 0.991   | Y       |
| 31085    | 155    | 0.000  | N      | 1.000   | Y       |
| 31086    | 31     | 0.000  | N      | 1.000   | Y       |
| 31087    | 12     | 0.000  | N      | 1.000   | Y       |
| 31090    | 3394   | 0.024  | N      | 0.976   | Y       |
| 31200    | 1345   | 0.037  | N      | 0.963   | Y       |
| 31201    | 1405   | 0.021  | N      | 0.979   | Y       |
| 31205    | 712    | 0.020  | N      | 0.980   | Y       |
| 31225    | 903    | 0.011  | N      | 0.989   | Y       |
| 31230    | 132    | 0.197  | Y      | 0.803   | Y       |
| 31231    | 47956  | 0.933  | Y      | 0.067   | N       |
| 31233    | 1953   | 0.777  | Y      | 0.223   | Y       |
| 31235    | 364    | 0.797  | Y      | 0.203   | Y       |
| 31237    | 4756   | 0.713  | Y      | 0.287   | Y       |
| 31238    | 1650   | 0.598  | Y      | 0.402   | Y       |
| 31239    | 146    | 0.048  | N      | 0.952   | Y       |
| 31240    | 366    | 0.025  | N      | 0.975   | Y       |
| 31254    | 2603   | 0.023  | N      | 0.977   | Y       |
| 31255    | 7349   | 0.016  | N      | 0.984   | Y       |
| 31256    | 7133   | 0.018  | N      | 0.982   | Y       |
| 31267    | 2335   | 0.017  | N      | 0.983   | Y       |
| 31276    | .      | .      | N/A    | .       | N/A     |
| 31287    | 268    | 0.019  | N      | 0.981   | Y       |
| 31288    | 895    | 0.017  | N      | 0.983   | Y       |
| 31290    | 45     | 0.000  | N      | 1.000   | Y       |
| 31291    | 29     | 0.034  | N      | 0.966   | Y       |
| 31292    | 21     | 0.000  | N      | 1.000   | Y       |
| 31293    | 12     | 0.083  | N      | 0.917   | Y       |
| 31294    | 8      | 0.000  | N      | 1.000   | Y       |
| 31300    | 174    | 0.006  | N      | 0.994   | Y       |
| 31320    | 25     | 0.040  | N      | 0.960   | Y       |
| 31360    | 1684   | 0.011  | N      | 0.989   | Y       |
| 31365    | 1134   | 0.014  | N      | 0.986   | Y       |
| 31367    | 132    | 0.015  | N      | 0.985   | Y       |
| 31368    | 175    | 0.006  | N      | 0.994   | Y       |
| 31370    | 138    | 0.007  | N      | 0.993   | Y       |
| 31375    | 96     | 0.052  | N      | 0.948   | Y       |
| 31380    | 70     | 0.000  | N      | 1.000   | Y       |
| 31382    | 124    | 0.008  | N      | 0.992   | Y       |
| 31390    | 186    | 0.022  | N      | 0.978   | Y       |
| 31395    | 881    | 0.001  | N      | 0.999   | Y       |
| 31400    | 84     | 0.060  | N      | 0.940   | Y       |
| 31420    | 56     | 0.018  | N      | 0.982   | Y       |
| 31500    | 226810 | 0.003  | N      | 0.997   | Y       |
| 31502    | 9574   | 0.212  | Y      | 0.788   | Y       |
| 31505    | 37892  | 0.909  | Y      | 0.091   | N       |
| 31510    | 231    | 0.208  | Y      | 0.792   | Y       |
| 31511    | 363    | 0.242  | Y      | 0.758   | Y       |
| 31512    | 51     | 0.118  | Y      | 0.882   | Y       |
| 31513    | 131    | 0.489  | Y      | 0.511   | Y       |
| 31515    | 2518   | 0.236  | Y      | 0.764   | Y       |
| 31520    | 65     | 0.323  | Y      | 0.677   | Y       |
| 31525    | 20655  | 0.512  | Y      | 0.488   | Y       |
| 31526    | 2109   | 0.209  | Y      | 0.791   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 31527    | 42     | 0.071  | N      | 0.929   | Y       |
| 31528    | 146    | 0.062  | N      | 0.938   | Y       |
| 31529    | 63     | 0.127  | Y      | 0.873   | Y       |
| 31530    | 692    | 0.036  | N      | 0.964   | Y       |
| 31531    | 223    | 0.085  | N      | 0.915   | Y       |
| 31535    | 10238  | 0.025  | N      | 0.975   | Y       |
| 31536    | 8740   | 0.020  | N      | 0.980   | Y       |
| 31540    | 2138   | 0.021  | N      | 0.979   | Y       |
| 31541    | 11976  | 0.022  | N      | 0.978   | Y       |
| 31560    | 55     | 0.036  | N      | 0.964   | Y       |
| 31561    | 275    | 0.280  | Y      | 0.720   | Y       |
| 31570    | 1393   | 0.543  | Y      | 0.457   | Y       |
| 31571    | 540    | 0.043  | N      | 0.957   | Y       |
| 31575    | 231138 | 0.849  | Y      | 0.151   | Y       |
| 31576    | 491    | 0.350  | Y      | 0.650   | Y       |
| 31577    | 153    | 0.471  | Y      | 0.529   | Y       |
| 31578    | 90     | 0.178  | Y      | 0.822   | Y       |
| 31579    | 4895   | 0.826  | Y      | 0.174   | Y       |
| 31580    | 74     | 0.041  | N      | 0.959   | Y       |
| 31582    | 73     | 0.014  | N      | 0.986   | Y       |
| 31584    | 38     | 0.026  | N      | 0.974   | Y       |
| 31585    | 2      | 0.000  | N      | 1.000   | Y       |
| 31586    | 8      | 0.000  | N      | 1.000   | Y       |
| 31587    | 52     | 0.019  | N      | 0.981   | Y       |
| 31588    | 589    | 0.010  | N      | 0.990   | Y       |
| 31590    | 16     | 0.000  | N      | 1.000   | Y       |
| 31595    | 33     | 0.394  | Y      | 0.606   | Y       |
| 31600    | 34784  | 0.008  | N      | 0.992   | Y       |
| 31601    | 34     | 0.000  | N      | 1.000   | Y       |
| 31603    | 3389   | 0.011  | N      | 0.989   | Y       |
| 31605    | 507    | 0.012  | N      | 0.988   | Y       |
| 31610    | 961    | 0.009  | N      | 0.991   | Y       |
| 31611    | 935    | 0.078  | N      | 0.922   | Y       |
| 31612    | 216    | 0.352  | Y      | 0.648   | Y       |
| 31613    | 1070   | 0.122  | Y      | 0.878   | Y       |
| 31614    | 480    | 0.023  | N      | 0.977   | Y       |
| 31615    | 2485   | 0.414  | Y      | 0.586   | Y       |
| 31622    | 129231 | 0.022  | N      | 0.978   | Y       |
| 31625    | 65270  | 0.019  | N      | 0.981   | Y       |
| 31628    | 54840  | 0.016  | N      | 0.984   | Y       |
| 31629    | 6147   | 0.029  | N      | 0.971   | Y       |
| 31630    | 369    | 0.089  | N      | 0.911   | Y       |
| 31631    | 415    | 0.108  | Y      | 0.892   | Y       |
| 31635    | 1115   | 0.037  | N      | 0.963   | Y       |
| 31640    | 346    | 0.168  | Y      | 0.832   | Y       |
| 31641    | 3706   | 0.026  | N      | 0.974   | Y       |
| 31645    | 24028  | 0.014  | N      | 0.986   | Y       |
| 31646    | 3771   | 0.006  | N      | 0.994   | Y       |
| 31656    | 232    | 0.017  | N      | 0.983   | Y       |
| 31700    | 233    | 0.172  | Y      | 0.828   | Y       |
| 31708    | 12     | 0.000  | N      | 1.000   | Y       |
| 31710    | 151    | 0.106  | Y      | 0.894   | Y       |
| 31715    | 179    | 0.006  | N      | 0.994   | Y       |
| 31717    | 453    | 0.104  | Y      | 0.896   | Y       |
| 31720    | 4100   | 0.051  | N      | 0.949   | Y       |
| 31725    | 640    | 0.077  | N      | 0.923   | Y       |
| 31730    | 1266   | 0.174  | Y      | 0.826   | Y       |
| 31750    | 179    | 0.028  | N      | 0.972   | Y       |
| 31755    | 71     | 0.014  | N      | 0.986   | Y       |
| 31760    | 19     | 0.211  | Y      | 0.789   | Y       |
| 31766    | 7      | 0.000  | N      | 1.000   | Y       |
| 31770    | 24     | 0.000  | N      | 1.000   | Y       |
| 31775    | 8      | 0.000  | N      | 1.000   | Y       |
| 31780    | 83     | 0.000  | N      | 1.000   | Y       |
| 31781    | 15     | 0.067  | N      | 0.933   | Y       |
| 31785    | 115    | 0.104  | Y      | 0.896   | Y       |
| 31786    | 34     | 0.000  | N      | 1.000   | Y       |
| 31800    | 56     | 0.036  | N      | 0.964   | Y       |
| 31805    | 20     | 0.000  | N      | 1.000   | Y       |
| 31820    | 262    | 0.134  | Y      | 0.866   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 31825    | 221    | 0.054  | N      | 0.946   | Y       |
| 31830    | 100    | 0.160  | Y      | 0.840   | Y       |
| 32000    | 139814 | 0.078  | N      | 0.922   | Y       |
| 32002    | 14076  | 0.029  | N      | 0.971   | Y       |
| 32005    | 10252  | 0.007  | N      | 0.993   | Y       |
| 32020    | 62370  | 0.007  | N      | 0.993   | Y       |
| 32035    | 377    | 0.003  | N      | 0.997   | Y       |
| 32036    | 404    | 0.007  | N      | 0.993   | Y       |
| 32095    | 3918   | 0.009  | N      | 0.991   | Y       |
| 32100    | 6813   | 0.004  | N      | 0.996   | Y       |
| 32110    | 906    | 0.003  | N      | 0.997   | Y       |
| 32120    | 1035   | 0.002  | N      | 0.998   | Y       |
| 32124    | 538    | 0.007  | N      | 0.993   | Y       |
| 32140    | 257    | 0.004  | N      | 0.996   | Y       |
| 32141    | 1845   | 0.004  | N      | 0.996   | Y       |
| 32150    | 243    | 0.033  | N      | 0.967   | Y       |
| 32151    | 52     | 0.000  | N      | 1.000   | Y       |
| 32160    | 574    | 0.005  | N      | 0.995   | Y       |
| 32200    | 138    | 0.007  | N      | 0.993   | Y       |
| 32215    | 411    | 0.002  | N      | 0.998   | Y       |
| 32220    | 1879   | 0.003  | N      | 0.997   | Y       |
| 32225    | 618    | 0.005  | N      | 0.995   | Y       |
| 32310    | 485    | 0.000  | N      | 1.000   | Y       |
| 32320    | 1296   | 0.005  | N      | 0.995   | Y       |
| 32400    | 7763   | 0.045  | N      | 0.955   | Y       |
| 32402    | 606    | 0.012  | N      | 0.988   | Y       |
| 32405    | 46160  | 0.026  | N      | 0.974   | Y       |
| 32420    | 675    | 0.062  | N      | 0.938   | Y       |
| 32440    | 3365   | 0.004  | N      | 0.996   | Y       |
| 32442    | 16     | 0.000  | N      | 1.000   | Y       |
| 32445    | 115    | 0.000  | N      | 1.000   | Y       |
| 32480    | 23494  | 0.004  | N      | 0.996   | Y       |
| 32482    | 1697   | 0.004  | N      | 0.996   | Y       |
| 32484    | 1592   | 0.001  | N      | 0.999   | Y       |
| 32485    | 204    | 0.015  | N      | 0.985   | Y       |
| 32486    | 104    | 0.000  | N      | 1.000   | Y       |
| 32488    | 129    | 0.000  | N      | 1.000   | Y       |
| 32500    | 10531  | 0.003  | N      | 0.997   | Y       |
| 32520    | 657    | 0.003  | N      | 0.997   | Y       |
| 32522    | 128    | 0.000  | N      | 1.000   | Y       |
| 32525    | 255    | 0.008  | N      | 0.992   | Y       |
| 32540    | 250    | 0.008  | N      | 0.992   | Y       |
| 32601    | 1589   | 0.004  | N      | 0.996   | Y       |
| 32602    | 3797   | 0.007  | N      | 0.993   | Y       |
| 32603    | 18     | 0.000  | N      | 1.000   | Y       |
| 32604    | 32     | 0.031  | N      | 0.969   | Y       |
| 32605    | 50     | 0.000  | N      | 1.000   | Y       |
| 32606    | 271    | 0.004  | N      | 0.996   | Y       |
| 32650    | 2001   | 0.006  | N      | 0.994   | Y       |
| 32651    | 346    | 0.000  | N      | 1.000   | Y       |
| 32652    | 520    | 0.010  | N      | 0.990   | Y       |
| 32653    | 182    | 0.005  | N      | 0.995   | Y       |
| 32654    | 31     | 0.000  | N      | 1.000   | Y       |
| 32655    | 1191   | 0.011  | N      | 0.989   | Y       |
| 32656    | 175    | 0.000  | N      | 1.000   | Y       |
| 32657    | 2817   | 0.006  | N      | 0.994   | Y       |
| 32658    | 19     | 0.000  | N      | 1.000   | Y       |
| 32659    | 173    | 0.006  | N      | 0.994   | Y       |
| 32660    | 15     | 0.067  | N      | 0.933   | Y       |
| 32661    | 31     | 0.000  | N      | 1.000   | Y       |
| 32662    | 107    | 0.019  | N      | 0.981   | Y       |
| 32663    | 685    | 0.010  | N      | 0.990   | Y       |
| 32664    | 49     | 0.000  | N      | 1.000   | Y       |
| 32665    | 16     | 0.000  | N      | 1.000   | Y       |
| 32800    | 29     | 0.103  | Y      | 0.897   | Y       |
| 32810    | 79     | 0.013  | N      | 0.987   | Y       |
| 32815    | 262    | 0.000  | N      | 1.000   | Y       |
| 32820    | 59     | 0.000  | N      | 1.000   | Y       |
| 32851    | 63     | 0.000  | N      | 1.000   | Y       |
| 32852    | 20     | 0.000  | N      | 1.000   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 32853    | 18    | 0.000  | N      | 1.000   | Y       |
| 32854    | 27    | 0.000  | N      | 1.000   | Y       |
| 32900    | 182   | 0.005  | N      | 0.995   | Y       |
| 32905    | 114   | 0.000  | N      | 1.000   | Y       |
| 32906    | 70    | 0.000  | N      | 1.000   | Y       |
| 32940    | 50    | 0.020  | N      | 0.980   | Y       |
| 32960    | 563   | 0.211  | Y      | 0.789   | Y       |
| 33010    | 5126  | 0.007  | N      | 0.993   | Y       |
| 33011    | 230   | 0.513  | Y      | 0.487   | Y       |
| 33015    | 424   | 0.026  | N      | 0.974   | Y       |
| 33020    | 407   | 0.015  | N      | 0.985   | Y       |
| 33025    | 3779  | 0.003  | N      | 0.997   | Y       |
| 33030    | 525   | 0.011  | N      | 0.989   | Y       |
| 33031    | 253   | 0.012  | N      | 0.988   | Y       |
| 33050    | 98    | 0.020  | N      | 0.980   | Y       |
| 33120    | 566   | 0.002  | N      | 0.998   | Y       |
| 33130    | 53    | 0.189  | Y      | 0.811   | Y       |
| 33200    | 799   | 0.004  | N      | 0.996   | Y       |
| 33201    | 187   | 0.011  | N      | 0.989   | Y       |
| 33206    | 3947  | 0.007  | N      | 0.993   | Y       |
| 33207    | 45338 | 0.004  | N      | 0.996   | Y       |
| 33208    | 63347 | 0.003  | N      | 0.997   | Y       |
| 33210    | 39093 | 0.003  | N      | 0.997   | Y       |
| 33211    | 1031  | 0.035  | N      | 0.965   | Y       |
| 33212    | 17345 | 0.010  | N      | 0.990   | Y       |
| 33213    | 4927  | 0.032  | N      | 0.968   | Y       |
| 33214    | 1296  | 0.065  | N      | 0.935   | Y       |
| 33216    | 5222  | 0.005  | N      | 0.995   | Y       |
| 33217    | 1349  | 0.002  | N      | 0.998   | Y       |
| 33218    | 1028  | 0.009  | N      | 0.991   | Y       |
| 33220    | 283   | 0.014  | N      | 0.986   | Y       |
| 33222    | 2264  | 0.013  | N      | 0.987   | Y       |
| 33223    | 294   | 0.007  | N      | 0.993   | Y       |
| 33233    | 3655  | 0.005  | N      | 0.995   | Y       |
| 33234    | 1003  | 0.002  | N      | 0.998   | Y       |
| 33235    | 754   | 0.007  | N      | 0.993   | Y       |
| 33236    | 44    | 0.023  | N      | 0.977   | Y       |
| 33237    | 28    | 0.000  | N      | 1.000   | Y       |
| 33238    | 48    | 0.000  | N      | 1.000   | Y       |
| 33240    | 3103  | 0.007  | N      | 0.993   | Y       |
| 33241    | 498   | 0.008  | N      | 0.992   | Y       |
| 33242    | 359   | 0.000  | N      | 1.000   | Y       |
| 33243    | 142   | 0.028  | N      | 0.972   | Y       |
| 33244    | 280   | 0.018  | N      | 0.982   | Y       |
| 33245    | 736   | 0.004  | N      | 0.996   | Y       |
| 33246    | 2484  | 0.001  | N      | 0.999   | Y       |
| 33247    | 1383  | 0.002  | N      | 0.998   | Y       |
| 33249    | 4480  | 0.002  | N      | 0.998   | Y       |
| 33250    | 24    | 0.167  | Y      | 0.833   | Y       |
| 33251    | 66    | 0.000  | N      | 1.000   | Y       |
| 33260    | 16    | 0.250  | Y      | 0.750   | Y       |
| 33261    | 52    | 0.000  | N      | 1.000   | Y       |
| 33300    | 252   | 0.008  | N      | 0.992   | Y       |
| 33305    | 296   | 0.007  | N      | 0.993   | Y       |
| 33310    | 65    | 0.015  | N      | 0.985   | Y       |
| 33315    | 309   | 0.000  | N      | 1.000   | Y       |
| 33320    | 200   | 0.060  | N      | 0.940   | Y       |
| 33321    | .     | .      | N/A    | .       | N/A     |
| 33322    | 228   | 0.000  | N      | 1.000   | Y       |
| 33330    | 49    | 0.041  | N      | 0.959   | Y       |
| 33332    | .     | .      | N/A    | .       | N/A     |
| 33335    | 169   | 0.000  | N      | 1.000   | Y       |
| 33350    | 141   | 0.021  | N      | 0.979   | Y       |
| 33400    | 483   | 0.002  | N      | 0.998   | Y       |
| 33401    | 24    | 0.000  | N      | 1.000   | Y       |
| 33403    | 26    | 0.000  | N      | 1.000   | Y       |
| 33404    | 27    | 0.000  | N      | 1.000   | Y       |
| 33405    | 40326 | 0.001  | N      | 0.999   | Y       |
| 33406    | 243   | 0.004  | N      | 0.996   | Y       |
| 33411    | 462   | 0.000  | N      | 1.000   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 33412    | 24     | 0.000  | N      | 1.000   | Y       |
| 33413    | 26     | 0.000  | N      | 1.000   | Y       |
| 33414    | 19     | 0.000  | N      | 1.000   | Y       |
| 33415    | 126    | 0.238  | Y      | 0.762   | Y       |
| 33416    | 216    | 0.005  | N      | 0.995   | Y       |
| 33417    | 65     | 0.000  | N      | 1.000   | Y       |
| 33420    | 268    | 0.664  | Y      | 0.336   | Y       |
| 33422    | 271    | 0.000  | N      | 1.000   | Y       |
| 33425    | 1496   | 0.001  | N      | 0.999   | Y       |
| 33426    | 2808   | 0.001  | N      | 0.999   | Y       |
| 33427    | 1449   | 0.001  | N      | 0.999   | Y       |
| 33430    | 19104  | 0.001  | N      | 0.999   | Y       |
| 33460    | 545    | 0.002  | N      | 0.998   | Y       |
| 33463    | 515    | 0.002  | N      | 0.998   | Y       |
| 33464    | 686    | 0.000  | N      | 1.000   | Y       |
| 33465    | 385    | 0.013  | N      | 0.987   | Y       |
| 33468    | 34     | 0.000  | N      | 1.000   | Y       |
| 33470    | 4      | 0.250  | Y      | 0.750   | Y       |
| 33471    | 2      | 0.000  | N      | 1.000   | Y       |
| 33472    | 1      | 0.000  | N      | 1.000   | Y       |
| 33474    | 12     | 0.000  | N      | 1.000   | Y       |
| 33475    | 15     | 0.000  | N      | 1.000   | Y       |
| 33476    | 11     | 0.000  | N      | 1.000   | Y       |
| 33478    | 6      | 0.000  | N      | 1.000   | Y       |
| 33500    | 81     | 0.049  | N      | 0.951   | Y       |
| 33501    | 61     | 0.000  | N      | 1.000   | Y       |
| 33502    | 33     | 0.000  | N      | 1.000   | Y       |
| 33503    | 26     | 0.038  | N      | 0.962   | Y       |
| 33504    | 42     | 0.000  | N      | 1.000   | Y       |
| 33505    | 5      | 0.000  | N      | 1.000   | Y       |
| 33506    | 3      | 0.000  | N      | 1.000   | Y       |
| 33510    | 14040  | 0.001  | N      | 0.999   | Y       |
| 33511    | 25632  | 0.001  | N      | 0.999   | Y       |
| 33512    | 41920  | 0.001  | N      | 0.999   | Y       |
| 33513    | 29417  | 0.002  | N      | 0.998   | Y       |
| 33514    | 10005  | 0.002  | N      | 0.998   | Y       |
| 33516    | 2668   | 0.001  | N      | 0.999   | Y       |
| 33517    | 24539  | 0.002  | N      | 0.998   | Y       |
| 33518    | 61841  | 0.001  | N      | 0.999   | Y       |
| 33519    | 60148  | 0.001  | N      | 0.999   | Y       |
| 33521    | 24723  | 0.001  | N      | 0.999   | Y       |
| 33522    | 5716   | 0.002  | N      | 0.998   | Y       |
| 33523    | 1377   | 0.001  | N      | 0.999   | Y       |
| 33530    | 33660  | 0.001  | N      | 0.999   | Y       |
| 33533    | 177261 | 0.001  | N      | 0.999   | Y       |
| 33534    | 10113  | 0.002  | N      | 0.998   | Y       |
| 33535    | 1873   | 0.003  | N      | 0.997   | Y       |
| 33536    | 932    | 0.003  | N      | 0.997   | Y       |
| 33542    | 2199   | 0.000  | N      | 1.000   | Y       |
| 33545    | 531    | 0.000  | N      | 1.000   | Y       |
| 33572    | .      | .      | N/A    | .       | N/A     |
| 33600    | 36     | 0.111  | Y      | 0.889   | Y       |
| 33602    | 3      | 0.000  | N      | 1.000   | Y       |
| 33606    | 2      | 0.000  | N      | 1.000   | Y       |
| 33608    | 7      | 0.000  | N      | 1.000   | Y       |
| 33610    | 4      | 0.250  | Y      | 0.750   | Y       |
| 33611    | .      | .      | N/A    | .       | N/A     |
| 33612    | 8      | 0.000  | N      | 1.000   | Y       |
| 33615    | 2      | 0.000  | N      | 1.000   | Y       |
| 33617    | 4      | 0.000  | N      | 1.000   | Y       |
| 33619    | 3      | 0.000  | N      | 1.000   | Y       |
| 33641    | 1343   | 0.006  | N      | 0.994   | Y       |
| 33645    | 75     | 0.027  | N      | 0.973   | Y       |
| 33647    | 29     | 0.000  | N      | 1.000   | Y       |
| 33660    | 38     | 0.000  | N      | 1.000   | Y       |
| 33665    | 5      | 0.000  | N      | 1.000   | Y       |
| 33670    | 2      | 0.000  | N      | 1.000   | Y       |
| 33681    | 530    | 0.002  | N      | 0.998   | Y       |
| 33684    | 4      | 0.250  | Y      | 0.750   | Y       |
| 33688    | .      | .      | N/A    | .       | N/A     |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 33690    | 3     | 0.000  | N      | 1.000   | Y       |
| 33692    | 1     | 0.000  | N      | 1.000   | Y       |
| 33694    | 1     | 0.000  | N      | 1.000   | Y       |
| 33696    | .     | .      | N/A    | .       | N/A     |
| 33697    | 2     | 0.000  | N      | 1.000   | Y       |
| 33698    | .     | .      | N/A    | .       | N/A     |
| 33702    | 13    | 0.000  | N      | 1.000   | Y       |
| 33710    | .     | .      | N/A    | .       | N/A     |
| 33720    | 47    | 0.000  | N      | 1.000   | Y       |
| 33722    | 2     | 0.000  | N      | 1.000   | Y       |
| 33730    | 9     | 0.111  | Y      | 0.889   | Y       |
| 33732    | 3     | 0.000  | N      | 1.000   | Y       |
| 33735    | 3     | 0.333  | Y      | 0.667   | Y       |
| 33736    | 6     | 0.167  | Y      | 0.833   | Y       |
| 33737    | 17    | 0.000  | N      | 1.000   | Y       |
| 33750    | 17    | 0.000  | N      | 1.000   | Y       |
| 33755    | .     | .      | N/A    | .       | N/A     |
| 33762    | 1     | 0.000  | N      | 1.000   | Y       |
| 33764    | 7     | 0.000  | N      | 1.000   | Y       |
| 33766    | 3     | 0.000  | N      | 1.000   | Y       |
| 33767    | 2     | 0.000  | N      | 1.000   | Y       |
| 33770    | 4     | 0.000  | N      | 1.000   | Y       |
| 33771    | .     | .      | N/A    | .       | N/A     |
| 33774    | .     | .      | N/A    | .       | N/A     |
| 33775    | .     | .      | N/A    | .       | N/A     |
| 33776    | .     | .      | N/A    | .       | N/A     |
| 33777    | .     | .      | N/A    | .       | N/A     |
| 33778    | 1     | 0.000  | N      | 1.000   | Y       |
| 33779    | 2     | 0.500  | Y      | 0.500   | Y       |
| 33780    | 2     | 0.000  | N      | 1.000   | Y       |
| 33781    | .     | .      | N/A    | .       | N/A     |
| 33786    | .     | .      | N/A    | .       | N/A     |
| 33788    | 1     | 0.000  | N      | 1.000   | Y       |
| 33800    | 4     | 0.000  | N      | 1.000   | Y       |
| 33802    | 2     | 0.000  | N      | 1.000   | Y       |
| 33803    | 3     | 0.000  | N      | 1.000   | Y       |
| 33813    | 6     | 0.000  | N      | 1.000   | Y       |
| 33814    | 7     | 0.000  | N      | 1.000   | Y       |
| 33820    | 21    | 0.048  | N      | 0.952   | Y       |
| 33822    | 1     | 0.000  | N      | 1.000   | Y       |
| 33824    | 13    | 0.000  | N      | 1.000   | Y       |
| 33840    | 8     | 0.000  | N      | 1.000   | Y       |
| 33845    | 12    | 0.000  | N      | 1.000   | Y       |
| 33851    | 4     | 0.000  | N      | 1.000   | Y       |
| 33852    | 6     | 0.000  | N      | 1.000   | Y       |
| 33853    | 15    | 0.000  | N      | 1.000   | Y       |
| 33860    | 2610  | 0.001  | N      | 0.999   | Y       |
| 33861    | 362   | 0.003  | N      | 0.997   | Y       |
| 33863    | 757   | 0.001  | N      | 0.999   | Y       |
| 33870    | 573   | 0.000  | N      | 1.000   | Y       |
| 33875    | 1370  | 0.001  | N      | 0.999   | Y       |
| 33877    | 1099  | 0.001  | N      | 0.999   | Y       |
| 33910    | 104   | 0.000  | N      | 1.000   | Y       |
| 33915    | 10    | 0.100  | Y      | 0.900   | Y       |
| 33916    | 70    | 0.000  | N      | 1.000   | Y       |
| 33917    | 3     | 0.000  | N      | 1.000   | Y       |
| 33918    | 2     | 0.000  | N      | 1.000   | Y       |
| 33919    | .     | .      | N/A    | .       | N/A     |
| 33920    | 2     | 0.000  | N      | 1.000   | Y       |
| 33922    | 1     | 0.000  | N      | 1.000   | Y       |
| 33935    | 8     | 0.000  | N      | 1.000   | Y       |
| 33945    | 559   | 0.002  | N      | 0.998   | Y       |
| 33960    | 371   | 0.000  | N      | 1.000   | Y       |
| 33961    | 70    | 0.000  | N      | 1.000   | Y       |
| 33970    | 8822  | 0.002  | N      | 0.998   | Y       |
| 33971    | 3816  | 0.001  | N      | 0.999   | Y       |
| 33973    | 459   | 0.000  | N      | 1.000   | Y       |
| 33974    | 173   | 0.012  | N      | 0.988   | Y       |
| 33975    | 189   | 0.000  | N      | 1.000   | Y       |
| 33976    | 94    | 0.000  | N      | 1.000   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 33977    | 89    | 0.000  | N      | 1.000   | Y       |
| 33978    | 53    | 0.000  | N      | 1.000   | Y       |
| 34001    | 557   | 0.004  | N      | 0.996   | Y       |
| 34051    | 60    | 0.000  | N      | 1.000   | Y       |
| 34101    | 10566 | 0.009  | N      | 0.991   | Y       |
| 34111    | 1409  | 0.001  | N      | 0.999   | Y       |
| 34151    | 1383  | 0.004  | N      | 0.996   | Y       |
| 34201    | 18405 | 0.004  | N      | 0.996   | Y       |
| 34203    | 3975  | 0.007  | N      | 0.993   | Y       |
| 34401    | 160   | 0.006  | N      | 0.994   | Y       |
| 34421    | 537   | 0.117  | Y      | 0.883   | Y       |
| 34451    | 130   | 0.092  | N      | 0.908   | Y       |
| 34471    | 121   | 0.025  | N      | 0.975   | Y       |
| 34490    | 1357  | 0.057  | N      | 0.943   | Y       |
| 34501    | 77    | 0.000  | N      | 1.000   | Y       |
| 34502    | 154   | 0.006  | N      | 0.994   | Y       |
| 34510    | 51    | 0.020  | N      | 0.980   | Y       |
| 34520    | 90    | 0.022  | N      | 0.978   | Y       |
| 34530    | 19    | 0.000  | N      | 1.000   | Y       |
| 35001    | 1984  | 0.012  | N      | 0.988   | Y       |
| 35002    | 39    | 0.000  | N      | 1.000   | Y       |
| 35005    | 27    | 0.000  | N      | 1.000   | Y       |
| 35011    | 1828  | 0.004  | N      | 0.996   | Y       |
| 35013    | 201   | 0.020  | N      | 0.980   | Y       |
| 35021    | 126   | 0.032  | N      | 0.968   | Y       |
| 35022    | 39    | 0.179  | Y      | 0.821   | Y       |
| 35045    | 492   | 0.012  | N      | 0.988   | Y       |
| 35081    | 27045 | 0.003  | N      | 0.997   | Y       |
| 35082    | 6734  | 0.004  | N      | 0.996   | Y       |
| 35091    | 2769  | 0.004  | N      | 0.996   | Y       |
| 35092    | 724   | 0.006  | N      | 0.994   | Y       |
| 35102    | 13508 | 0.003  | N      | 0.997   | Y       |
| 35103    | 2090  | 0.003  | N      | 0.997   | Y       |
| 35111    | 107   | 0.009  | N      | 0.991   | Y       |
| 35112    | 24    | 0.000  | N      | 1.000   | Y       |
| 35121    | 418   | 0.007  | N      | 0.993   | Y       |
| 35122    | 82    | 0.012  | N      | 0.988   | Y       |
| 35131    | 1970  | 0.001  | N      | 0.999   | Y       |
| 35132    | 358   | 0.008  | N      | 0.992   | Y       |
| 35141    | 8982  | 0.004  | N      | 0.996   | Y       |
| 35142    | 615   | 0.003  | N      | 0.997   | Y       |
| 35151    | 1488  | 0.002  | N      | 0.998   | Y       |
| 35152    | 70    | 0.000  | N      | 1.000   | Y       |
| 35161    | 505   | 0.008  | N      | 0.992   | Y       |
| 35162    | 60    | 0.000  | N      | 1.000   | Y       |
| 35180    | 17    | 0.059  | N      | 0.941   | Y       |
| 35182    | 25    | 0.000  | N      | 1.000   | Y       |
| 35184    | 271   | 0.007  | N      | 0.993   | Y       |
| 35188    | 27    | 0.000  | N      | 1.000   | Y       |
| 35189    | 122   | 0.000  | N      | 1.000   | Y       |
| 35190    | 3043  | 0.005  | N      | 0.995   | Y       |
| 35201    | 1201  | 0.039  | N      | 0.961   | Y       |
| 35206    | 2392  | 0.004  | N      | 0.996   | Y       |
| 35207    | 329   | 0.027  | N      | 0.973   | Y       |
| 35211    | 93    | 0.022  | N      | 0.978   | Y       |
| 35216    | 202   | 0.000  | N      | 1.000   | Y       |
| 35221    | 1254  | 0.002  | N      | 0.998   | Y       |
| 35226    | 4568  | 0.003  | N      | 0.997   | Y       |
| 35231    | 459   | 0.009  | N      | 0.991   | Y       |
| 35236    | 950   | 0.008  | N      | 0.992   | Y       |
| 35241    | 45    | 0.000  | N      | 1.000   | Y       |
| 35246    | 148   | 0.020  | N      | 0.980   | Y       |
| 35251    | 138   | 0.000  | N      | 1.000   | Y       |
| 35256    | 2280  | 0.005  | N      | 0.995   | Y       |
| 35261    | 564   | 0.002  | N      | 0.998   | Y       |
| 35266    | 1599  | 0.003  | N      | 0.997   | Y       |
| 35271    | 75    | 0.000  | N      | 1.000   | Y       |
| 35276    | 66    | 0.015  | N      | 0.985   | Y       |
| 35281    | 242   | 0.000  | N      | 1.000   | Y       |
| 35286    | 2330  | 0.004  | N      | 0.996   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 35301    | 116648 | 0.005  | N      | 0.995   | Y       |
| 35311    | 89     | 0.000  | N      | 1.000   | Y       |
| 35321    | 1405   | 0.008  | N      | 0.992   | Y       |
| 35331    | 1227   | 0.002  | N      | 0.998   | Y       |
| 35341    | 1102   | 0.005  | N      | 0.995   | Y       |
| 35351    | 1631   | 0.004  | N      | 0.996   | Y       |
| 35355    | 1450   | 0.004  | N      | 0.996   | Y       |
| 35361    | 296    | 0.000  | N      | 1.000   | Y       |
| 35363    | 199    | 0.015  | N      | 0.985   | Y       |
| 35371    | 9266   | 0.003  | N      | 0.997   | Y       |
| 35372    | 5289   | 0.003  | N      | 0.997   | Y       |
| 35381    | 6619   | 0.006  | N      | 0.994   | Y       |
| 35390    | 1493   | 0.003  | N      | 0.997   | Y       |
| 35450    | 126    | 0.000  | N      | 1.000   | Y       |
| 35452    | 84     | 0.000  | N      | 1.000   | Y       |
| 35454    | 2436   | 0.007  | N      | 0.993   | Y       |
| 35456    | 3540   | 0.006  | N      | 0.994   | Y       |
| 35458    | 549    | 0.013  | N      | 0.987   | Y       |
| 35459    | 677    | 0.004  | N      | 0.996   | Y       |
| 35460    | 1087   | 0.002  | N      | 0.998   | Y       |
| 35470    | 3761   | 0.001  | N      | 0.999   | Y       |
| 35471    | 5058   | 0.003  | N      | 0.997   | Y       |
| 35472    | 295    | 0.000  | N      | 1.000   | Y       |
| 35473    | 13299  | 0.006  | N      | 0.994   | Y       |
| 35474    | 18826  | 0.005  | N      | 0.995   | Y       |
| 35475    | 3324   | 0.009  | N      | 0.991   | Y       |
| 35476    | 17842  | 0.006  | N      | 0.994   | Y       |
| 35480    | 16     | 0.000  | N      | 1.000   | Y       |
| 35481    | 33     | 0.000  | N      | 1.000   | Y       |
| 35482    | 51     | 0.020  | N      | 0.980   | Y       |
| 35483    | 402    | 0.007  | N      | 0.993   | Y       |
| 35484    | 24     | 0.000  | N      | 1.000   | Y       |
| 35485    | 81     | 0.049  | N      | 0.951   | Y       |
| 35490    | 47     | 0.000  | N      | 1.000   | Y       |
| 35491    | 25     | 0.000  | N      | 1.000   | Y       |
| 35492    | 58     | 0.000  | N      | 1.000   | Y       |
| 35493    | 696    | 0.001  | N      | 0.999   | Y       |
| 35494    | 89     | 0.067  | N      | 0.933   | Y       |
| 35495    | 280    | 0.000  | N      | 1.000   | Y       |
| 35501    | 310    | 0.000  | N      | 1.000   | Y       |
| 35506    | 315    | 0.000  | N      | 1.000   | Y       |
| 35507    | 126    | 0.000  | N      | 1.000   | Y       |
| 35508    | 73     | 0.000  | N      | 1.000   | Y       |
| 35509    | 166    | 0.012  | N      | 0.988   | Y       |
| 35511    | 24     | 0.000  | N      | 1.000   | Y       |
| 35515    | 16     | 0.000  | N      | 1.000   | Y       |
| 35516    | 234    | 0.000  | N      | 1.000   | Y       |
| 35518    | 254    | 0.004  | N      | 0.996   | Y       |
| 35521    | 407    | 0.002  | N      | 0.998   | Y       |
| 35526    | 54     | 0.000  | N      | 1.000   | Y       |
| 35531    | 443    | 0.002  | N      | 0.998   | Y       |
| 35533    | 268    | 0.004  | N      | 0.996   | Y       |
| 35536    | 109    | 0.000  | N      | 1.000   | Y       |
| 35541    | 288    | 0.010  | N      | 0.990   | Y       |
| 35546    | 1409   | 0.004  | N      | 0.996   | Y       |
| 35548    | 81     | 0.000  | N      | 1.000   | Y       |
| 35549    | 151    | 0.000  | N      | 1.000   | Y       |
| 35551    | 84     | 0.000  | N      | 1.000   | Y       |
| 35556    | 14444  | 0.004  | N      | 0.996   | Y       |
| 35558    | 1329   | 0.004  | N      | 0.996   | Y       |
| 35560    | 946    | 0.005  | N      | 0.995   | Y       |
| 35563    | 29     | 0.000  | N      | 1.000   | Y       |
| 35565    | 511    | 0.004  | N      | 0.996   | Y       |
| 35566    | 12149  | 0.002  | N      | 0.998   | Y       |
| 35571    | 5978   | 0.004  | N      | 0.996   | Y       |
| 35582    | 173    | 0.006  | N      | 0.994   | Y       |
| 35583    | 6760   | 0.002  | N      | 0.998   | Y       |
| 35585    | 11913  | 0.003  | N      | 0.997   | Y       |
| 35587    | 1573   | 0.001  | N      | 0.999   | Y       |
| 35601    | 364    | 0.003  | N      | 0.997   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 35606    | 1430   | 0.003  | N      | 0.997   | Y       |
| 35612    | 128    | 0.000  | N      | 1.000   | Y       |
| 35616    | 190    | 0.005  | N      | 0.995   | Y       |
| 35621    | 2371   | 0.005  | N      | 0.995   | Y       |
| 35623    | 140    | 0.000  | N      | 1.000   | Y       |
| 35626    | 225    | 0.000  | N      | 1.000   | Y       |
| 35631    | 1928   | 0.002  | N      | 0.998   | Y       |
| 35636    | 85     | 0.012  | N      | 0.988   | Y       |
| 35641    | 3139   | 0.005  | N      | 0.995   | Y       |
| 35642    | 11     | 0.000  | N      | 1.000   | Y       |
| 35645    | 13     | 0.000  | N      | 1.000   | Y       |
| 35646    | 11976  | 0.003  | N      | 0.997   | Y       |
| 35650    | 353    | 0.008  | N      | 0.992   | Y       |
| 35651    | 304    | 0.069  | N      | 0.931   | Y       |
| 35654    | 2532   | 0.004  | N      | 0.996   | Y       |
| 35656    | 30192  | 0.004  | N      | 0.996   | Y       |
| 35661    | 8507   | 0.003  | N      | 0.997   | Y       |
| 35663    | 173    | 0.000  | N      | 1.000   | Y       |
| 35665    | 3780   | 0.003  | N      | 0.997   | Y       |
| 35666    | 4802   | 0.003  | N      | 0.997   | Y       |
| 35671    | 804    | 0.006  | N      | 0.994   | Y       |
| 35681    | 2827   | 0.002  | N      | 0.998   | Y       |
| 35691    | 151    | 0.000  | N      | 1.000   | Y       |
| 35693    | 28     | 0.000  | N      | 1.000   | Y       |
| 35694    | 89     | 0.000  | N      | 1.000   | Y       |
| 35695    | 49     | 0.000  | N      | 1.000   | Y       |
| 35700    | 2810   | 0.003  | N      | 0.997   | Y       |
| 35701    | 586    | 0.007  | N      | 0.993   | Y       |
| 35721    | 1970   | 0.004  | N      | 0.996   | Y       |
| 35741    | 941    | 0.002  | N      | 0.998   | Y       |
| 35761    | 3711   | 0.004  | N      | 0.996   | Y       |
| 35800    | 1956   | 0.007  | N      | 0.993   | Y       |
| 35820    | 8054   | 0.002  | N      | 0.998   | Y       |
| 35840    | 1341   | 0.004  | N      | 0.996   | Y       |
| 35860    | 4723   | 0.008  | N      | 0.992   | Y       |
| 35870    | 138    | 0.000  | N      | 1.000   | Y       |
| 35875    | 29969  | 0.004  | N      | 0.996   | Y       |
| 35876    | 7354   | 0.002  | N      | 0.998   | Y       |
| 35901    | 349    | 0.017  | N      | 0.983   | Y       |
| 35903    | 8214   | 0.005  | N      | 0.995   | Y       |
| 35905    | 80     | 0.013  | N      | 0.988   | Y       |
| 35907    | 629    | 0.003  | N      | 0.997   | Y       |
| 36000    | 373858 | 0.397  | Y      | 0.603   | Y       |
| 36005    | 41406  | 0.107  | Y      | 0.893   | Y       |
| 36010    | 73273  | 0.013  | N      | 0.987   | Y       |
| 36011    | 9983   | 0.026  | N      | 0.974   | Y       |
| 36012    | 3165   | 0.024  | N      | 0.976   | Y       |
| 36013    | 2753   | 0.003  | N      | 0.997   | Y       |
| 36014    | 11874  | 0.005  | N      | 0.995   | Y       |
| 36015    | 2348   | 0.005  | N      | 0.995   | Y       |
| 36100    | 5518   | 0.009  | N      | 0.991   | Y       |
| 36120    | 4075   | 0.014  | N      | 0.986   | Y       |
| 36140    | 50476  | 0.020  | N      | 0.980   | Y       |
| 36145    | 38505  | 0.022  | N      | 0.978   | Y       |
| 36160    | 2810   | 0.005  | N      | 0.995   | Y       |
| 36200    | 163251 | 0.015  | N      | 0.985   | Y       |
| 36215    | 118460 | 0.013  | N      | 0.987   | Y       |
| 36216    | 113056 | 0.008  | N      | 0.992   | Y       |
| 36217    | 16018  | 0.010  | N      | 0.990   | Y       |
| 36218    | 12223  | 0.010  | N      | 0.990   | Y       |
| 36245    | 62708  | 0.015  | N      | 0.985   | Y       |
| 36246    | 26506  | 0.011  | N      | 0.989   | Y       |
| 36247    | 17764  | 0.004  | N      | 0.996   | Y       |
| 36248    | 4678   | 0.020  | N      | 0.980   | Y       |
| 36260    | 714    | 0.010  | N      | 0.990   | Y       |
| 36261    | 61     | 0.016  | N      | 0.984   | Y       |
| 36262    | 632    | 0.119  | Y      | 0.881   | Y       |
| 36400    | 1284   | 0.505  | Y      | 0.495   | Y       |
| 36405    | 924    | 0.526  | Y      | 0.474   | Y       |
| 36406    | 1592   | 0.830  | Y      | 0.170   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 36410    | 325124 | 0.664  | Y      | 0.336   | Y       |
| 36420    | 157    | 0.611  | Y      | 0.389   | Y       |
| 36425    | 22873  | 0.527  | Y      | 0.473   | Y       |
| 36430    | 29257  | 0.931  | Y      | 0.069   | N       |
| 36440    | 7      | 0.571  | Y      | 0.429   | Y       |
| 36450    | 19     | 0.421  | Y      | 0.579   | Y       |
| 36455    | 625    | 0.053  | N      | 0.947   | Y       |
| 36460    | 5      | 0.000  | N      | 1.000   | Y       |
| 36470    | 3556   | 0.962  | Y      | 0.038   | N       |
| 36471    | 59189  | 0.930  | Y      | 0.070   | N       |
| 36481    | 1979   | 0.124  | Y      | 0.876   | Y       |
| 36488    | 6031   | 0.018  | N      | 0.982   | Y       |
| 36489    | 562822 | 0.006  | N      | 0.994   | Y       |
| 36490    | 506    | 0.008  | N      | 0.992   | Y       |
| 36491    | 52828  | 0.012  | N      | 0.988   | Y       |
| 36493    | 2657   | 0.042  | N      | 0.958   | Y       |
| 36500    | 3804   | 0.368  | Y      | 0.632   | Y       |
| 36510    | 32     | 0.688  | Y      | 0.313   | Y       |
| 36520    | 13342  | 0.046  | N      | 0.954   | Y       |
| 36522    | 1746   | 0.239  | Y      | 0.761   | Y       |
| 36530    | 108    | 0.009  | N      | 0.991   | Y       |
| 36531    | 23     | 0.826  | Y      | 0.174   | Y       |
| 36532    | 562    | 0.244  | Y      | 0.756   | Y       |
| 36533    | 95227  | 0.011  | N      | 0.989   | Y       |
| 36534    | 3307   | 0.063  | N      | 0.937   | Y       |
| 36535    | 35151  | 0.240  | Y      | 0.760   | Y       |
| 36600    | 216512 | 0.395  | Y      | 0.605   | Y       |
| 36620    | 605580 | 0.002  | N      | 0.998   | Y       |
| 36625    | 13180  | 0.002  | N      | 0.998   | Y       |
| 36640    | 1057   | 0.006  | N      | 0.994   | Y       |
| 36660    | 84     | 0.250  | Y      | 0.750   | Y       |
| 36680    | 147    | 0.116  | Y      | 0.884   | Y       |
| 36800    | 64225  | 0.007  | N      | 0.993   | Y       |
| 36810    | 2367   | 0.012  | N      | 0.988   | Y       |
| 36815    | 1237   | 0.094  | N      | 0.906   | Y       |
| 36821    | 8873   | 0.005  | N      | 0.995   | Y       |
| 36822    | 307    | 0.007  | N      | 0.993   | Y       |
| 36825    | 8367   | 0.008  | N      | 0.992   | Y       |
| 36830    | 57554  | 0.004  | N      | 0.996   | Y       |
| 36832    | 41151  | 0.005  | N      | 0.995   | Y       |
| 36834    | .      | .      | N/A    | .       | N/A     |
| 36835    | 117    | 0.009  | N      | 0.991   | Y       |
| 36860    | 4135   | 0.326  | Y      | 0.674   | Y       |
| 36861    | 7003   | 0.007  | N      | 0.993   | Y       |
| 37140    | 926    | 0.014  | N      | 0.986   | Y       |
| 37145    | 14     | 0.071  | N      | 0.929   | Y       |
| 37160    | 92     | 0.011  | N      | 0.989   | Y       |
| 37180    | 16     | 0.000  | N      | 1.000   | Y       |
| 37181    | 152    | 0.007  | N      | 0.993   | Y       |
| 37200    | 680    | 0.006  | N      | 0.994   | Y       |
| 37201    | 22634  | 0.006  | N      | 0.994   | Y       |
| 37202    | 8525   | 0.007  | N      | 0.993   | Y       |
| 37203    | 1259   | 0.027  | N      | 0.973   | Y       |
| 37204    | 3752   | 0.002  | N      | 0.998   | Y       |
| 37205    | 8755   | 0.003  | N      | 0.997   | Y       |
| 37206    | 1946   | 0.004  | N      | 0.996   | Y       |
| 37207    | 715    | 0.006  | N      | 0.994   | Y       |
| 37208    | 177    | 0.000  | N      | 1.000   | Y       |
| 37209    | .      | .      | N/A    | .       | N/A     |
| 37565    | 203    | 0.064  | N      | 0.936   | Y       |
| 37600    | 174    | 0.017  | N      | 0.983   | Y       |
| 37605    | 137    | 0.022  | N      | 0.978   | Y       |
| 37606    | 20     | 0.050  | N      | 0.950   | Y       |
| 37607    | 2110   | 0.028  | N      | 0.972   | Y       |
| 37609    | 26148  | 0.171  | Y      | 0.829   | Y       |
| 37615    | 111    | 0.027  | N      | 0.973   | Y       |
| 37616    | 78     | 0.013  | N      | 0.987   | Y       |
| 37617    | 641    | 0.006  | N      | 0.994   | Y       |
| 37618    | 1409   | 0.020  | N      | 0.980   | Y       |
| 37620    | 20984  | 0.002  | N      | 0.998   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 37650    | 136   | 0.000  | N      | 1.000   | Y       |
| 37660    | 59    | 0.017  | N      | 0.983   | Y       |
| 37700    | 2094  | 0.225  | Y      | 0.775   | Y       |
| 37720    | 3216  | 0.023  | N      | 0.977   | Y       |
| 37730    | 2140  | 0.029  | N      | 0.971   | Y       |
| 37735    | 532   | 0.019  | N      | 0.981   | Y       |
| 37760    | 1106  | 0.202  | Y      | 0.798   | Y       |
| 37780    | 200   | 0.170  | Y      | 0.830   | Y       |
| 37785    | 2765  | 0.272  | Y      | 0.728   | Y       |
| 37788    | 14    | 0.000  | N      | 1.000   | Y       |
| 37790    | 71    | 0.704  | Y      | 0.296   | Y       |
| 38100    | 8543  | 0.005  | N      | 0.995   | Y       |
| 38101    | 67    | 0.030  | N      | 0.970   | Y       |
| 38102    | 1000  | 0.001  | N      | 0.999   | Y       |
| 38115    | 308   | 0.003  | N      | 0.997   | Y       |
| 38200    | 67    | 0.045  | N      | 0.955   | Y       |
| 38230    | 194   | 0.088  | N      | 0.912   | Y       |
| 38240    | 68    | 0.015  | N      | 0.985   | Y       |
| 38241    | 104   | 0.019  | N      | 0.981   | Y       |
| 38300    | 447   | 0.611  | Y      | 0.389   | Y       |
| 38305    | 355   | 0.254  | Y      | 0.746   | Y       |
| 38308    | 378   | 0.024  | N      | 0.976   | Y       |
| 38380    | 23    | 0.087  | N      | 0.913   | Y       |
| 38381    | 84    | 0.012  | N      | 0.988   | Y       |
| 38382    | 12    | 0.000  | N      | 1.000   | Y       |
| 38500    | 11026 | 0.123  | Y      | 0.877   | Y       |
| 38505    | 5426  | 0.623  | Y      | 0.377   | Y       |
| 38510    | 9799  | 0.062  | N      | 0.938   | Y       |
| 38520    | 2254  | 0.032  | N      | 0.968   | Y       |
| 38525    | 6619  | 0.032  | N      | 0.968   | Y       |
| 38530    | 110   | 0.045  | N      | 0.955   | Y       |
| 38542    | 1186  | 0.021  | N      | 0.979   | Y       |
| 38550    | 198   | 0.116  | Y      | 0.884   | Y       |
| 38555    | 152   | 0.033  | N      | 0.967   | Y       |
| 38562    | 2570  | 0.009  | N      | 0.991   | Y       |
| 38564    | 665   | 0.005  | N      | 0.995   | Y       |
| 38700    | 1014  | 0.010  | N      | 0.990   | Y       |
| 38720    | 2652  | 0.005  | N      | 0.995   | Y       |
| 38724    | 3301  | 0.010  | N      | 0.990   | Y       |
| 38740    | 2000  | 0.012  | N      | 0.988   | Y       |
| 38745    | 8250  | 0.009  | N      | 0.991   | Y       |
| 38746    | 2015  | 0.002  | N      | 0.998   | Y       |
| 38747    | 639   | 0.002  | N      | 0.998   | Y       |
| 38760    | 2073  | 0.016  | N      | 0.984   | Y       |
| 38765    | 388   | 0.005  | N      | 0.995   | Y       |
| 38770    | 7548  | 0.008  | N      | 0.992   | Y       |
| 38780    | 1088  | 0.007  | N      | 0.993   | Y       |
| 38790    | 336   | 0.033  | N      | 0.967   | Y       |
| 38794    | 2     | 0.000  | N      | 1.000   | Y       |
| 39000    | 880   | 0.058  | N      | 0.942   | Y       |
| 39010    | 1787  | 0.005  | N      | 0.995   | Y       |
| 39200    | 126   | 0.008  | N      | 0.992   | Y       |
| 39220    | 783   | 0.004  | N      | 0.996   | Y       |
| 39400    | 10965 | 0.007  | N      | 0.993   | Y       |
| 39501    | 303   | 0.000  | N      | 1.000   | Y       |
| 39502    | 3316  | 0.005  | N      | 0.995   | Y       |
| 39503    | 27    | 0.000  | N      | 1.000   | Y       |
| 39520    | 500   | 0.008  | N      | 0.992   | Y       |
| 39530    | 162   | 0.006  | N      | 0.994   | Y       |
| 39531    | 35    | 0.000  | N      | 1.000   | Y       |
| 39540    | 163   | 0.043  | N      | 0.957   | Y       |
| 39541    | 245   | 0.004  | N      | 0.996   | Y       |
| 39545    | 49    | 0.000  | N      | 1.000   | Y       |
| 40490    | 10774 | 0.946  | Y      | 0.054   | N       |
| 40500    | 1661  | 0.342  | Y      | 0.658   | Y       |
| 40510    | 2037  | 0.466  | Y      | 0.534   | Y       |
| 40520    | 2687  | 0.336  | Y      | 0.664   | Y       |
| 40525    | 470   | 0.134  | Y      | 0.866   | Y       |
| 40527    | 176   | 0.085  | N      | 0.915   | Y       |
| 40530    | 369   | 0.214  | Y      | 0.786   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 40650    | 215   | 0.330  | Y      | 0.670   | Y       |
| 40652    | 219   | 0.279  | Y      | 0.721   | Y       |
| 40654    | 488   | 0.203  | Y      | 0.797   | Y       |
| 40700    | 143   | 0.958  | Y      | 0.042   | N       |
| 40701    | 6     | 0.000  | N      | 1.000   | Y       |
| 40702    | 1     | 0.000  | N      | 1.000   | Y       |
| 40720    | 20    | 0.200  | Y      | 0.800   | Y       |
| 40761    | 19    | 0.158  | Y      | 0.842   | Y       |
| 40800    | 1134  | 0.867  | Y      | 0.133   | Y       |
| 40801    | 616   | 0.670  | Y      | 0.330   | Y       |
| 40804    | 137   | 0.803  | Y      | 0.197   | Y       |
| 40805    | 88    | 0.648  | Y      | 0.352   | Y       |
| 40806    | 30    | 0.800  | Y      | 0.200   | Y       |
| 40808    | 6670  | 0.899  | Y      | 0.101   | Y       |
| 40810    | 2337  | 0.846  | Y      | 0.154   | Y       |
| 40812    | 6305  | 0.869  | Y      | 0.131   | Y       |
| 40814    | 1958  | 0.744  | Y      | 0.256   | Y       |
| 40816    | 1067  | 0.548  | Y      | 0.452   | Y       |
| 40818    | 217   | 0.189  | Y      | 0.811   | Y       |
| 40819    | 299   | 0.823  | Y      | 0.177   | Y       |
| 40820    | 1044  | 0.710  | Y      | 0.290   | Y       |
| 40830    | 252   | 0.238  | Y      | 0.762   | Y       |
| 40831    | 196   | 0.306  | Y      | 0.694   | Y       |
| 40840    | 22    | 0.318  | Y      | 0.682   | Y       |
| 40842    | 14    | 0.214  | Y      | 0.786   | Y       |
| 40843    | 1     | 0.000  | N      | 1.000   | Y       |
| 40844    | 9     | 0.111  | Y      | 0.889   | Y       |
| 40845    | 48    | 0.188  | Y      | 0.813   | Y       |
| 41000    | 390   | 0.851  | Y      | 0.149   | Y       |
| 41005    | 65    | 0.631  | Y      | 0.369   | Y       |
| 41006    | 129   | 0.271  | Y      | 0.729   | Y       |
| 41007    | 62    | 0.419  | Y      | 0.581   | Y       |
| 41008    | 169   | 0.604  | Y      | 0.396   | Y       |
| 41009    | 126   | 0.500  | Y      | 0.500   | Y       |
| 41010    | 57    | 0.386  | Y      | 0.614   | Y       |
| 41015    | 67    | 0.478  | Y      | 0.522   | Y       |
| 41016    | 98    | 0.235  | Y      | 0.765   | Y       |
| 41017    | 175   | 0.377  | Y      | 0.623   | Y       |
| 41018    | 85    | 0.424  | Y      | 0.576   | Y       |
| 41100    | 4534  | 0.829  | Y      | 0.171   | Y       |
| 41105    | 1711  | 0.602  | Y      | 0.398   | Y       |
| 41108    | 2360  | 0.789  | Y      | 0.211   | Y       |
| 41110    | 1376  | 0.630  | Y      | 0.370   | Y       |
| 41112    | 3437  | 0.664  | Y      | 0.336   | Y       |
| 41113    | 936   | 0.564  | Y      | 0.436   | Y       |
| 41114    | 179   | 0.453  | Y      | 0.547   | Y       |
| 41115    | 65    | 0.738  | Y      | 0.262   | Y       |
| 41116    | 1849  | 0.460  | Y      | 0.540   | Y       |
| 41120    | 1226  | 0.041  | N      | 0.959   | Y       |
| 41130    | 449   | 0.018  | N      | 0.982   | Y       |
| 41135    | 402   | 0.010  | N      | 0.990   | Y       |
| 41140    | 50    | 0.040  | N      | 0.960   | Y       |
| 41145    | 83    | 0.024  | N      | 0.976   | Y       |
| 41150    | 408   | 0.017  | N      | 0.983   | Y       |
| 41153    | 302   | 0.013  | N      | 0.987   | Y       |
| 41155    | 1066  | 0.012  | N      | 0.988   | Y       |
| 41250    | 311   | 0.289  | Y      | 0.711   | Y       |
| 41251    | 27    | 0.296  | Y      | 0.704   | Y       |
| 41252    | 149   | 0.121  | Y      | 0.879   | Y       |
| 41500    | 7     | 0.143  | Y      | 0.857   | Y       |
| 41510    | 5     | 0.400  | Y      | 0.600   | Y       |
| 41520    | 70    | 0.586  | Y      | 0.414   | Y       |
| 41800    | 576   | 0.733  | Y      | 0.267   | Y       |
| 41805    | 750   | 0.412  | Y      | 0.588   | Y       |
| 41806    | 384   | 0.792  | Y      | 0.208   | Y       |
| 41822    | 3     | 1.000  | Y      | 0.000   | N       |
| 41823    | 16    | 0.688  | Y      | 0.313   | Y       |
| 41825    | 956   | 0.831  | Y      | 0.169   | Y       |
| 41826    | 1620  | 0.860  | Y      | 0.140   | Y       |
| 41827    | 545   | 0.655  | Y      | 0.345   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 41828    | 166   | 0.807  | Y      | 0.193   | Y       |
| 41830    | 70    | 0.514  | Y      | 0.486   | Y       |
| 41872    | 10    | 0.500  | Y      | 0.500   | Y       |
| 41874    | 385   | 0.470  | Y      | 0.530   | Y       |
| 42000    | 190   | 0.884  | Y      | 0.116   | Y       |
| 42100    | 2834  | 0.819  | Y      | 0.181   | Y       |
| 42104    | 1677  | 0.706  | Y      | 0.294   | Y       |
| 42106    | 1327  | 0.784  | Y      | 0.216   | Y       |
| 42107    | 285   | 0.579  | Y      | 0.421   | Y       |
| 42120    | 805   | 0.108  | Y      | 0.892   | Y       |
| 42140    | 509   | 0.334  | Y      | 0.666   | Y       |
| 42145    | 3881  | 0.355  | Y      | 0.645   | Y       |
| 42160    | 275   | 0.625  | Y      | 0.375   | Y       |
| 42180    | 19    | 0.474  | Y      | 0.526   | Y       |
| 42182    | 32    | 0.219  | Y      | 0.781   | Y       |
| 42200    | 34    | 0.147  | Y      | 0.853   | Y       |
| 42205    | 9     | 0.000  | N      | 1.000   | Y       |
| 42210    | 11    | 0.000  | N      | 1.000   | Y       |
| 42215    | 9     | 0.000  | N      | 1.000   | Y       |
| 42220    | 5     | 0.000  | N      | 1.000   | Y       |
| 42225    | 26    | 0.115  | Y      | 0.885   | Y       |
| 42226    | 12    | 0.083  | N      | 0.917   | Y       |
| 42227    | 4     | 0.250  | Y      | 0.750   | Y       |
| 42235    | 35    | 0.057  | N      | 0.943   | Y       |
| 42260    | 24    | 0.208  | Y      | 0.792   | Y       |
| 42280    | 97    | 0.918  | Y      | 0.082   | N       |
| 42281    | 45    | 0.067  | N      | 0.933   | Y       |
| 42300    | 349   | 0.665  | Y      | 0.335   | Y       |
| 42305    | 246   | 0.175  | Y      | 0.825   | Y       |
| 42310    | 225   | 0.609  | Y      | 0.391   | Y       |
| 42320    | 95    | 0.326  | Y      | 0.674   | Y       |
| 42325    | 31    | 0.581  | Y      | 0.419   | Y       |
| 42326    | 3     | 0.333  | Y      | 0.667   | Y       |
| 42330    | 1690  | 0.885  | Y      | 0.115   | Y       |
| 42335    | 647   | 0.646  | Y      | 0.354   | Y       |
| 42340    | 128   | 0.563  | Y      | 0.438   | Y       |
| 42400    | 2441  | 0.730  | Y      | 0.270   | Y       |
| 42405    | 1101  | 0.549  | Y      | 0.451   | Y       |
| 42408    | 183   | 0.475  | Y      | 0.525   | Y       |
| 42409    | 77    | 0.519  | Y      | 0.481   | Y       |
| 42410    | 1539  | 0.033  | N      | 0.967   | Y       |
| 42415    | 5702  | 0.016  | N      | 0.984   | Y       |
| 42420    | 2518  | 0.010  | N      | 0.990   | Y       |
| 42425    | 273   | 0.015  | N      | 0.985   | Y       |
| 42426    | 550   | 0.007  | N      | 0.993   | Y       |
| 42440    | 4174  | 0.019  | N      | 0.981   | Y       |
| 42450    | 182   | 0.181  | Y      | 0.819   | Y       |
| 42500    | 227   | 0.326  | Y      | 0.674   | Y       |
| 42505    | 133   | 0.203  | Y      | 0.797   | Y       |
| 42507    | 16    | 0.063  | N      | 0.938   | Y       |
| 42508    | .     | .      | N/A    | .       | N/A     |
| 42509    | 2     | 0.000  | N      | 1.000   | Y       |
| 42510    | 17    | 0.882  | Y      | 0.118   | Y       |
| 42550    | 2027  | 0.217  | Y      | 0.783   | Y       |
| 42600    | 27    | 0.296  | Y      | 0.704   | Y       |
| 42650    | 1966  | 0.921  | Y      | 0.079   | N       |
| 42660    | 423   | 0.643  | Y      | 0.357   | Y       |
| 42665    | 14    | 0.786  | Y      | 0.214   | Y       |
| 42700    | 797   | 0.598  | Y      | 0.402   | Y       |
| 42720    | 153   | 0.209  | Y      | 0.791   | Y       |
| 42725    | 118   | 0.076  | N      | 0.924   | Y       |
| 42800    | 2546  | 0.693  | Y      | 0.307   | Y       |
| 42802    | 339   | 0.292  | Y      | 0.708   | Y       |
| 42804    | 1020  | 0.384  | Y      | 0.616   | Y       |
| 42806    | 1131  | 0.116  | Y      | 0.884   | Y       |
| 42808    | 667   | 0.346  | Y      | 0.654   | Y       |
| 42809    | 495   | 0.394  | Y      | 0.606   | Y       |
| 42810    | 90    | 0.189  | Y      | 0.811   | Y       |
| 42815    | 317   | 0.022  | N      | 0.978   | Y       |
| 42820    | 28    | 0.036  | N      | 0.964   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 42821    | 221    | 0.036  | N      | 0.964   | Y       |
| 42825    | 19     | 0.053  | N      | 0.947   | Y       |
| 42826    | 1781   | 0.046  | N      | 0.954   | Y       |
| 42830    | 22     | 0.136  | Y      | 0.864   | Y       |
| 42831    | 125    | 0.040  | N      | 0.960   | Y       |
| 42835    | 2      | 0.000  | N      | 1.000   | Y       |
| 42836    | 29     | 0.448  | Y      | 0.552   | Y       |
| 42842    | 225    | 0.013  | N      | 0.987   | Y       |
| 42844    | 143    | 0.028  | N      | 0.972   | Y       |
| 42845    | 91     | 0.011  | N      | 0.989   | Y       |
| 42860    | 122    | 0.451  | Y      | 0.549   | Y       |
| 42870    | 125    | 0.184  | Y      | 0.816   | Y       |
| 42880    | 290    | 0.107  | Y      | 0.893   | Y       |
| 42890    | 319    | 0.022  | N      | 0.978   | Y       |
| 42892    | 253    | 0.008  | N      | 0.992   | Y       |
| 42894    | 171    | 0.000  | N      | 1.000   | Y       |
| 42900    | 50     | 0.020  | N      | 0.980   | Y       |
| 42950    | 173    | 0.052  | N      | 0.948   | Y       |
| 42953    | 172    | 0.012  | N      | 0.988   | Y       |
| 42955    | 82     | 0.000  | N      | 1.000   | Y       |
| 42960    | 136    | 0.309  | Y      | 0.691   | Y       |
| 42961    | 57     | 0.035  | N      | 0.965   | Y       |
| 42962    | 80     | 0.113  | Y      | 0.887   | Y       |
| 42970    | 253    | 0.553  | Y      | 0.447   | Y       |
| 42971    | 51     | 0.000  | N      | 1.000   | Y       |
| 42972    | 28     | 0.036  | N      | 0.964   | Y       |
| 43020    | 45     | 0.044  | N      | 0.956   | Y       |
| 43030    | 1436   | 0.015  | N      | 0.985   | Y       |
| 43045    | 15     | 0.000  | N      | 1.000   | Y       |
| 43100    | 53     | 0.057  | N      | 0.943   | Y       |
| 43101    | 80     | 0.000  | N      | 1.000   | Y       |
| 43107    | .      | .      | N/A    | .       | N/A     |
| 43108    | .      | .      | N/A    | .       | N/A     |
| 43112    | .      | .      | N/A    | .       | N/A     |
| 43113    | .      | .      | N/A    | .       | N/A     |
| 43116    | .      | .      | N/A    | .       | N/A     |
| 43117    | .      | .      | N/A    | .       | N/A     |
| 43118    | .      | .      | N/A    | .       | N/A     |
| 43121    | .      | .      | N/A    | .       | N/A     |
| 43122    | .      | .      | N/A    | .       | N/A     |
| 43123    | .      | .      | N/A    | .       | N/A     |
| 43124    | .      | .      | N/A    | .       | N/A     |
| 43130    | 2169   | 0.011  | N      | 0.989   | Y       |
| 43135    | 199    | 0.005  | N      | 0.995   | Y       |
| 43200    | 23071  | 0.058  | N      | 0.942   | Y       |
| 43202    | 8260   | 0.079  | N      | 0.921   | Y       |
| 43204    | 4400   | 0.021  | N      | 0.979   | Y       |
| 43205    | 85     | 0.024  | N      | 0.976   | Y       |
| 43215    | 4837   | 0.025  | N      | 0.975   | Y       |
| 43216    | 129    | 0.031  | N      | 0.969   | Y       |
| 43217    | 252    | 0.063  | N      | 0.937   | Y       |
| 43219    | 1449   | 0.039  | N      | 0.961   | Y       |
| 43220    | 32690  | 0.052  | N      | 0.948   | Y       |
| 43226    | 19695  | 0.037  | N      | 0.963   | Y       |
| 43227    | 1166   | 0.015  | N      | 0.985   | Y       |
| 43228    | 526    | 0.040  | N      | 0.960   | Y       |
| 43234    | 12150  | 0.158  | Y      | 0.842   | Y       |
| 43235    | 546501 | 0.056  | N      | 0.944   | Y       |
| 43239    | 763892 | 0.062  | N      | 0.938   | Y       |
| 43241    | 4632   | 0.009  | N      | 0.991   | Y       |
| 43243    | 14893  | 0.012  | N      | 0.988   | Y       |
| 43244    | 393    | 0.003  | N      | 0.997   | Y       |
| 43245    | 16933  | 0.031  | N      | 0.969   | Y       |
| 43246    | 123219 | 0.006  | N      | 0.994   | Y       |
| 43247    | 25771  | 0.019  | N      | 0.981   | Y       |
| 43248    | 19782  | 0.036  | N      | 0.964   | Y       |
| 43249    | .      | .      | N/A    | .       | N/A     |
| 43250    | 3063   | 0.047  | N      | 0.953   | Y       |
| 43251    | 11487  | 0.051  | N      | 0.949   | Y       |
| 43255    | 46936  | 0.011  | N      | 0.989   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 43258    | 5040  | 0.021  | N      | 0.979   | Y       |
| 43259    | 1557  | 0.184  | Y      | 0.816   | Y       |
| 43260    | 51617 | 0.010  | N      | 0.990   | Y       |
| 43261    | 2786  | 0.010  | N      | 0.990   | Y       |
| 43262    | 27143 | 0.009  | N      | 0.991   | Y       |
| 43263    | 299   | 0.027  | N      | 0.973   | Y       |
| 43264    | 16763 | 0.008  | N      | 0.992   | Y       |
| 43265    | 1034  | 0.011  | N      | 0.989   | Y       |
| 43267    | 1661  | 0.022  | N      | 0.978   | Y       |
| 43268    | 14167 | 0.011  | N      | 0.989   | Y       |
| 43269    | 5231  | 0.018  | N      | 0.982   | Y       |
| 43271    | 2645  | 0.026  | N      | 0.974   | Y       |
| 43272    | 83    | 0.036  | N      | 0.964   | Y       |
| 43300    | 142   | 0.035  | N      | 0.965   | Y       |
| 43305    | 68    | 0.015  | N      | 0.985   | Y       |
| 43310    | 165   | 0.018  | N      | 0.982   | Y       |
| 43312    | 33    | 0.000  | N      | 1.000   | Y       |
| 43320    | 310   | 0.016  | N      | 0.984   | Y       |
| 43324    | 5845  | 0.008  | N      | 0.992   | Y       |
| 43325    | 234   | 0.021  | N      | 0.979   | Y       |
| 43326    | 89    | 0.000  | N      | 1.000   | Y       |
| 43330    | 180   | 0.111  | Y      | 0.889   | Y       |
| 43331    | 177   | 0.011  | N      | 0.989   | Y       |
| 43340    | 95    | 0.000  | N      | 1.000   | Y       |
| 43341    | 31    | 0.000  | N      | 1.000   | Y       |
| 43350    | 34    | 0.118  | Y      | 0.882   | Y       |
| 43351    | 29    | 0.000  | N      | 1.000   | Y       |
| 43352    | 232   | 0.009  | N      | 0.991   | Y       |
| 43360    | .     | .      | N/A    | .       | N/A     |
| 43361    | .     | .      | N/A    | .       | N/A     |
| 43400    | 47    | 0.043  | N      | 0.957   | Y       |
| 43401    | 32    | 0.063  | N      | 0.938   | Y       |
| 43405    | .     | .      | N/A    | .       | N/A     |
| 43410    | 135   | 0.059  | N      | 0.941   | Y       |
| 43415    | 425   | 0.000  | N      | 1.000   | Y       |
| 43420    | 375   | 0.813  | Y      | 0.187   | Y       |
| 43425    | 62    | 0.032  | N      | 0.968   | Y       |
| 43450    | 99175 | 0.158  | Y      | 0.842   | Y       |
| 43453    | 39334 | 0.047  | N      | 0.953   | Y       |
| 43456    | 7322  | 0.029  | N      | 0.971   | Y       |
| 43458    | 6007  | 0.027  | N      | 0.973   | Y       |
| 43460    | 511   | 0.022  | N      | 0.978   | Y       |
| 43500    | 1069  | 0.032  | N      | 0.968   | Y       |
| 43501    | 2921  | 0.009  | N      | 0.991   | Y       |
| 43502    | .     | .      | N/A    | .       | N/A     |
| 43510    | 372   | 0.027  | N      | 0.973   | Y       |
| 43520    | 260   | 0.008  | N      | 0.992   | Y       |
| 43600    | 684   | 0.137  | Y      | 0.863   | Y       |
| 43605    | 634   | 0.011  | N      | 0.989   | Y       |
| 43610    | 2295  | 0.006  | N      | 0.994   | Y       |
| 43611    | 603   | 0.003  | N      | 0.997   | Y       |
| 43620    | 921   | 0.011  | N      | 0.989   | Y       |
| 43621    | 1027  | 0.037  | N      | 0.963   | Y       |
| 43622    | 284   | 0.004  | N      | 0.996   | Y       |
| 43631    | 4871  | 0.008  | N      | 0.992   | Y       |
| 43632    | 6742  | 0.005  | N      | 0.995   | Y       |
| 43633    | 1696  | 0.005  | N      | 0.995   | Y       |
| 43634    | 128   | 0.016  | N      | 0.984   | Y       |
| 43635    | 3547  | 0.005  | N      | 0.995   | Y       |
| 43638    | 1284  | 0.004  | N      | 0.996   | Y       |
| 43639    | 829   | 0.001  | N      | 0.999   | Y       |
| 43640    | 5624  | 0.003  | N      | 0.997   | Y       |
| 43641    | 171   | 0.006  | N      | 0.994   | Y       |
| 43750    | 41371 | 0.008  | N      | 0.992   | Y       |
| 43760    | 57202 | 0.074  | N      | 0.926   | Y       |
| 43761    | 7640  | 0.013  | N      | 0.987   | Y       |
| 43800    | 1400  | 0.007  | N      | 0.993   | Y       |
| 43810    | 235   | 0.030  | N      | 0.970   | Y       |
| 43820    | 7191  | 0.005  | N      | 0.995   | Y       |
| 43825    | 798   | 0.004  | N      | 0.996   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 43830    | 25115 | 0.006  | N      | 0.994   | Y       |
| 43831    | 174   | 0.000  | N      | 1.000   | Y       |
| 43832    | 9209  | 0.005  | N      | 0.995   | Y       |
| 43840    | 9379  | 0.006  | N      | 0.994   | Y       |
| 43842    | 202   | 0.005  | N      | 0.995   | Y       |
| 43843    | 23    | 0.000  | N      | 1.000   | Y       |
| 43846    | 528   | 0.004  | N      | 0.996   | Y       |
| 43847    | .     | .      | N/A    | .       | N/A     |
| 43848    | .     | .      | N/A    | .       | N/A     |
| 43850    | 164   | 0.012  | N      | 0.988   | Y       |
| 43855    | 30    | 0.000  | N      | 1.000   | Y       |
| 43860    | 1156  | 0.006  | N      | 0.994   | Y       |
| 43865    | 119   | 0.000  | N      | 1.000   | Y       |
| 43870    | 821   | 0.024  | N      | 0.976   | Y       |
| 43880    | 165   | 0.018  | N      | 0.982   | Y       |
| 44005    | 37955 | 0.006  | N      | 0.994   | Y       |
| 44010    | 1173  | 0.007  | N      | 0.993   | Y       |
| 44015    | 14346 | 0.007  | N      | 0.993   | Y       |
| 44020    | 1494  | 0.007  | N      | 0.993   | Y       |
| 44021    | 2556  | 0.006  | N      | 0.994   | Y       |
| 44025    | 1370  | 0.007  | N      | 0.993   | Y       |
| 44050    | 3560  | 0.007  | N      | 0.993   | Y       |
| 44055    | 342   | 0.009  | N      | 0.991   | Y       |
| 44100    | 1246  | 0.047  | N      | 0.953   | Y       |
| 44110    | 2940  | 0.009  | N      | 0.991   | Y       |
| 44111    | 451   | 0.000  | N      | 1.000   | Y       |
| 44120    | 40504 | 0.005  | N      | 0.995   | Y       |
| 44121    | .     | .      | N/A    | .       | N/A     |
| 44125    | 1042  | 0.008  | N      | 0.992   | Y       |
| 44130    | 6439  | 0.004  | N      | 0.996   | Y       |
| 44139    | .     | .      | N/A    | .       | N/A     |
| 44140    | 97999 | 0.006  | N      | 0.994   | Y       |
| 44141    | 6318  | 0.007  | N      | 0.993   | Y       |
| 44143    | 25064 | 0.005  | N      | 0.995   | Y       |
| 44144    | 6366  | 0.007  | N      | 0.993   | Y       |
| 44145    | 28555 | 0.006  | N      | 0.994   | Y       |
| 44146    | 2588  | 0.006  | N      | 0.994   | Y       |
| 44147    | 1761  | 0.011  | N      | 0.989   | Y       |
| 44150    | 6796  | 0.006  | N      | 0.994   | Y       |
| 44151    | 65    | 0.062  | N      | 0.938   | Y       |
| 44152    | 266   | 0.000  | N      | 1.000   | Y       |
| 44153    | 228   | 0.018  | N      | 0.982   | Y       |
| 44155    | 1323  | 0.005  | N      | 0.995   | Y       |
| 44156    | 25    | 0.000  | N      | 1.000   | Y       |
| 44160    | 20538 | 0.010  | N      | 0.990   | Y       |
| 44300    | 6455  | 0.006  | N      | 0.994   | Y       |
| 44310    | 2557  | 0.004  | N      | 0.996   | Y       |
| 44312    | 409   | 0.125  | Y      | 0.875   | Y       |
| 44314    | 943   | 0.007  | N      | 0.993   | Y       |
| 44316    | 51    | 0.020  | N      | 0.980   | Y       |
| 44320    | 13738 | 0.005  | N      | 0.995   | Y       |
| 44322    | 177   | 0.006  | N      | 0.994   | Y       |
| 44340    | 1470  | 0.069  | N      | 0.931   | Y       |
| 44345    | 2240  | 0.008  | N      | 0.992   | Y       |
| 44346    | 2602  | 0.004  | N      | 0.996   | Y       |
| 44360    | 4055  | 0.104  | Y      | 0.896   | Y       |
| 44361    | 3746  | 0.075  | N      | 0.925   | Y       |
| 44363    | 45    | 0.022  | N      | 0.978   | Y       |
| 44364    | 117   | 0.162  | Y      | 0.838   | Y       |
| 44365    | 102   | 0.059  | N      | 0.941   | Y       |
| 44366    | 696   | 0.088  | N      | 0.912   | Y       |
| 44369    | 104   | 0.067  | N      | 0.933   | Y       |
| 44372    | 1321  | 0.008  | N      | 0.992   | Y       |
| 44373    | 1094  | 0.005  | N      | 0.995   | Y       |
| 44376    | 527   | 0.028  | N      | 0.972   | Y       |
| 44377    | 210   | 0.062  | N      | 0.938   | Y       |
| 44378    | 114   | 0.026  | N      | 0.974   | Y       |
| 44380    | 1455  | 0.083  | N      | 0.917   | Y       |
| 44382    | 498   | 0.052  | N      | 0.948   | Y       |
| 44385    | 256   | 0.348  | Y      | 0.652   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 44386    | 83     | 0.349  | Y      | 0.651   | Y       |
| 44388    | 5228   | 0.084  | N      | 0.916   | Y       |
| 44389    | 1392   | 0.055  | N      | 0.945   | Y       |
| 44390    | 28     | 0.071  | N      | 0.929   | Y       |
| 44391    | 153    | 0.046  | N      | 0.954   | Y       |
| 44392    | 1385   | 0.077  | N      | 0.923   | Y       |
| 44393    | 344    | 0.058  | N      | 0.942   | Y       |
| 44394    | 578    | 0.055  | N      | 0.945   | Y       |
| 44500    | 9625   | 0.009  | N      | 0.991   | Y       |
| 44602    | 6190   | 0.004  | N      | 0.996   | Y       |
| 44603    | 1490   | 0.002  | N      | 0.998   | Y       |
| 44604    | 1801   | 0.007  | N      | 0.993   | Y       |
| 44605    | 641    | 0.005  | N      | 0.995   | Y       |
| 44615    | 586    | 0.009  | N      | 0.991   | Y       |
| 44620    | 4209   | 0.009  | N      | 0.991   | Y       |
| 44625    | 8400   | 0.007  | N      | 0.993   | Y       |
| 44640    | 987    | 0.013  | N      | 0.987   | Y       |
| 44650    | 564    | 0.005  | N      | 0.995   | Y       |
| 44660    | 411    | 0.046  | N      | 0.954   | Y       |
| 44661    | 1028   | 0.006  | N      | 0.994   | Y       |
| 44680    | 220    | 0.009  | N      | 0.991   | Y       |
| 44800    | 1462   | 0.008  | N      | 0.992   | Y       |
| 44820    | 653    | 0.003  | N      | 0.997   | Y       |
| 44850    | 175    | 0.006  | N      | 0.994   | Y       |
| 44900    | 445    | 0.025  | N      | 0.975   | Y       |
| 44950    | 8731   | 0.006  | N      | 0.994   | Y       |
| 44955    | 3306   | 0.006  | N      | 0.994   | Y       |
| 44960    | 6634   | 0.006  | N      | 0.994   | Y       |
| 45000    | 609    | 0.064  | N      | 0.936   | Y       |
| 45005    | 504    | 0.437  | Y      | 0.563   | Y       |
| 45020    | 838    | 0.126  | Y      | 0.874   | Y       |
| 45100    | 1448   | 0.222  | Y      | 0.778   | Y       |
| 45108    | 94     | 0.106  | Y      | 0.894   | Y       |
| 45110    | 8540   | 0.007  | N      | 0.993   | Y       |
| 45111    | 745    | 0.011  | N      | 0.989   | Y       |
| 45112    | 434    | 0.014  | N      | 0.986   | Y       |
| 45113    | .      | .      | N/A    | .       | N/A     |
| 45114    | 420    | 0.005  | N      | 0.995   | Y       |
| 45116    | 123    | 0.000  | N      | 1.000   | Y       |
| 45120    | 105    | 0.010  | N      | 0.990   | Y       |
| 45121    | 47     | 0.000  | N      | 1.000   | Y       |
| 45123    | .      | .      | N/A    | .       | N/A     |
| 45130    | 1106   | 0.015  | N      | 0.985   | Y       |
| 45135    | 201    | 0.015  | N      | 0.985   | Y       |
| 45150    | 111    | 0.072  | N      | 0.928   | Y       |
| 45160    | 412    | 0.015  | N      | 0.985   | Y       |
| 45170    | 6362   | 0.027  | N      | 0.973   | Y       |
| 45190    | .      | .      | N/A    | .       | N/A     |
| 45300    | 179440 | 0.871  | Y      | 0.129   | Y       |
| 45303    | 3176   | 0.608  | Y      | 0.392   | Y       |
| 45305    | 6777   | 0.557  | Y      | 0.443   | Y       |
| 45307    | 198    | 0.247  | Y      | 0.753   | Y       |
| 45308    | 1136   | 0.585  | Y      | 0.415   | Y       |
| 45309    | 1012   | 0.514  | Y      | 0.486   | Y       |
| 45315    | 488    | 0.371  | Y      | 0.629   | Y       |
| 45317    | 704    | 0.435  | Y      | 0.565   | Y       |
| 45320    | 826    | 0.487  | Y      | 0.513   | Y       |
| 45321    | 542    | 0.066  | N      | 0.934   | Y       |
| 45330    | 751092 | 0.739  | Y      | 0.261   | Y       |
| 45331    | 94194  | 0.450  | Y      | 0.550   | Y       |
| 45332    | 322    | 0.289  | Y      | 0.711   | Y       |
| 45333    | 13647  | 0.299  | Y      | 0.701   | Y       |
| 45334    | 2599   | 0.097  | N      | 0.903   | Y       |
| 45337    | 1499   | 0.040  | N      | 0.960   | Y       |
| 45338    | 3244   | 0.152  | Y      | 0.848   | Y       |
| 45339    | 2619   | 0.082  | N      | 0.918   | Y       |
| 45355    | 3131   | 0.234  | Y      | 0.766   | Y       |
| 45378    | 680454 | 0.080  | N      | 0.920   | Y       |
| 45379    | 970    | 0.096  | N      | 0.904   | Y       |
| 45380    | 330051 | 0.054  | N      | 0.946   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 45382    | 15206  | 0.030  | N      | 0.970   | Y       |
| 45383    | 43339  | 0.048  | N      | 0.952   | Y       |
| 45384    | 103046 | 0.038  | N      | 0.962   | Y       |
| 45385    | 416336 | 0.061  | N      | 0.939   | Y       |
| 45500    | 239    | 0.071  | N      | 0.929   | Y       |
| 45505    | 1113   | 0.051  | N      | 0.949   | Y       |
| 45520    | 409    | 0.946  | Y      | 0.054   | N       |
| 45540    | 756    | 0.007  | N      | 0.993   | Y       |
| 45541    | 340    | 0.012  | N      | 0.988   | Y       |
| 45550    | 749    | 0.016  | N      | 0.984   | Y       |
| 45560    | 1805   | 0.013  | N      | 0.987   | Y       |
| 45562    | .      | .      | N/A    | .       | N/A     |
| 45563    | .      | .      | N/A    | .       | N/A     |
| 45800    | 250    | 0.080  | N      | 0.920   | Y       |
| 45805    | 35     | 0.029  | N      | 0.971   | Y       |
| 45820    | 67     | 0.045  | N      | 0.955   | Y       |
| 45825    | 7      | 0.000  | N      | 1.000   | Y       |
| 45900    | 233    | 0.232  | Y      | 0.768   | Y       |
| 45905    | 1742   | 0.188  | Y      | 0.812   | Y       |
| 45910    | 1696   | 0.156  | Y      | 0.844   | Y       |
| 45915    | 4528   | 0.374  | Y      | 0.626   | Y       |
| 46030    | 103    | 0.495  | Y      | 0.505   | Y       |
| 46040    | 5234   | 0.276  | Y      | 0.724   | Y       |
| 46045    | 340    | 0.121  | Y      | 0.879   | Y       |
| 46050    | 2790   | 0.590  | Y      | 0.410   | Y       |
| 46060    | 1217   | 0.076  | N      | 0.924   | Y       |
| 46070    | 1      | 0.000  | N      | 1.000   | Y       |
| 46080    | 3219   | 0.075  | N      | 0.925   | Y       |
| 46083    | 3951   | 0.854  | Y      | 0.146   | Y       |
| 46200    | 2664   | 0.135  | Y      | 0.865   | Y       |
| 46210    | 76     | 0.197  | Y      | 0.803   | Y       |
| 46211    | 95     | 0.305  | Y      | 0.695   | Y       |
| 46220    | 1385   | 0.471  | Y      | 0.529   | Y       |
| 46221    | 35175  | 0.902  | Y      | 0.098   | N       |
| 46230    | 1539   | 0.641  | Y      | 0.359   | Y       |
| 46250    | 1738   | 0.334  | Y      | 0.666   | Y       |
| 46255    | 6211   | 0.117  | Y      | 0.883   | Y       |
| 46257    | 435    | 0.074  | N      | 0.926   | Y       |
| 46258    | 171    | 0.047  | N      | 0.953   | Y       |
| 46260    | 11546  | 0.039  | N      | 0.961   | Y       |
| 46261    | 925    | 0.063  | N      | 0.937   | Y       |
| 46262    | 398    | 0.020  | N      | 0.980   | Y       |
| 46270    | 1841   | 0.091  | N      | 0.909   | Y       |
| 46275    | 1522   | 0.036  | N      | 0.964   | Y       |
| 46280    | 1289   | 0.019  | N      | 0.981   | Y       |
| 46285    | 50     | 0.240  | Y      | 0.760   | Y       |
| 46288    | .      | .      | N/A    | .       | N/A     |
| 46320    | 4541   | 0.832  | Y      | 0.168   | Y       |
| 46500    | 13233  | 0.977  | Y      | 0.023   | N       |
| 46600    | 93095  | 0.931  | Y      | 0.069   | N       |
| 46604    | 4084   | 0.875  | Y      | 0.125   | Y       |
| 46606    | 1246   | 0.621  | Y      | 0.379   | Y       |
| 46608    | 162    | 0.284  | Y      | 0.716   | Y       |
| 46610    | 474    | 0.498  | Y      | 0.502   | Y       |
| 46611    | 118    | 0.551  | Y      | 0.449   | Y       |
| 46612    | 160    | 0.244  | Y      | 0.756   | Y       |
| 46614    | 1447   | 0.772  | Y      | 0.228   | Y       |
| 46615    | 148    | 0.311  | Y      | 0.689   | Y       |
| 46700    | 1621   | 0.080  | N      | 0.920   | Y       |
| 46705    | 5      | 0.000  | N      | 1.000   | Y       |
| 46715    | 3      | 0.000  | N      | 1.000   | Y       |
| 46716    | .      | .      | N/A    | .       | N/A     |
| 46730    | 4      | 0.000  | N      | 1.000   | Y       |
| 46735    | 1      | 0.000  | N      | 1.000   | Y       |
| 46740    | 6      | 0.167  | Y      | 0.833   | Y       |
| 46742    | .      | .      | N/A    | .       | N/A     |
| 46744    | 5      | 0.000  | N      | 1.000   | Y       |
| 46746    | 2      | 0.000  | N      | 1.000   | Y       |
| 46748    | 5      | 0.000  | N      | 1.000   | Y       |
| 46750    | 548    | 0.013  | N      | 0.987   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 46751    | 1     | 0.000  | N      | 1.000   | Y       |
| 46753    | 382   | 0.024  | N      | 0.976   | Y       |
| 46754    | 49    | 0.184  | Y      | 0.816   | Y       |
| 46760    | 49    | 0.041  | N      | 0.959   | Y       |
| 46761    | 124   | 0.000  | N      | 1.000   | Y       |
| 46762    | 19    | 0.000  | N      | 1.000   | Y       |
| 46900    | 1530  | 0.956  | Y      | 0.044   | N       |
| 46910    | 632   | 0.809  | Y      | 0.191   | Y       |
| 46916    | 568   | 0.894  | Y      | 0.106   | Y       |
| 46917    | 497   | 0.600  | Y      | 0.400   | Y       |
| 46922    | 779   | 0.312  | Y      | 0.688   | Y       |
| 46924    | 1230  | 0.398  | Y      | 0.602   | Y       |
| 46934    | 13373 | 0.881  | Y      | 0.119   | Y       |
| 46935    | 552   | 0.906  | Y      | 0.094   | N       |
| 46936    | 2362  | 0.895  | Y      | 0.105   | Y       |
| 46937    | 24    | 0.875  | Y      | 0.125   | Y       |
| 46938    | 25    | 0.200  | Y      | 0.800   | Y       |
| 46940    | 699   | 0.901  | Y      | 0.099   | N       |
| 46942    | 146   | 0.925  | Y      | 0.075   | N       |
| 46945    | 2373  | 0.882  | Y      | 0.118   | Y       |
| 46946    | 1287  | 0.841  | Y      | 0.159   | Y       |
| 47000    | 40139 | 0.031  | N      | 0.969   | Y       |
| 47001    | 8794  | 0.006  | N      | 0.994   | Y       |
| 47010    | 2421  | 0.015  | N      | 0.985   | Y       |
| 47015    | .     | .      | N/A    | .       | N/A     |
| 47100    | 8504  | 0.006  | N      | 0.994   | Y       |
| 47120    | 1858  | 0.008  | N      | 0.992   | Y       |
| 47122    | 123   | 0.000  | N      | 1.000   | Y       |
| 47125    | 255   | 0.000  | N      | 1.000   | Y       |
| 47130    | 436   | 0.000  | N      | 1.000   | Y       |
| 47134    | .     | .      | N/A    | .       | N/A     |
| 47135    | 558   | 0.004  | N      | 0.996   | Y       |
| 47136    | .     | .      | N/A    | .       | N/A     |
| 47300    | 305   | 0.013  | N      | 0.987   | Y       |
| 47350    | 481   | 0.000  | N      | 1.000   | Y       |
| 47355    | 30    | 0.067  | N      | 0.933   | Y       |
| 47360    | 248   | 0.028  | N      | 0.972   | Y       |
| 47400    | 83    | 0.084  | N      | 0.916   | Y       |
| 47420    | 2601  | 0.006  | N      | 0.994   | Y       |
| 47425    | 197   | 0.005  | N      | 0.995   | Y       |
| 47460    | 694   | 0.010  | N      | 0.990   | Y       |
| 47480    | 1774  | 0.008  | N      | 0.992   | Y       |
| 47490    | 959   | 0.007  | N      | 0.993   | Y       |
| 47500    | 9704  | 0.008  | N      | 0.992   | Y       |
| 47505    | 11945 | 0.018  | N      | 0.982   | Y       |
| 47510    | 4213  | 0.002  | N      | 0.998   | Y       |
| 47511    | 4217  | 0.002  | N      | 0.998   | Y       |
| 47525    | 8086  | 0.012  | N      | 0.988   | Y       |
| 47530    | 348   | 0.032  | N      | 0.968   | Y       |
| 47550    | 5156  | 0.005  | N      | 0.995   | Y       |
| 47552    | 208   | 0.048  | N      | 0.952   | Y       |
| 47553    | 312   | 0.000  | N      | 1.000   | Y       |
| 47554    | 332   | 0.009  | N      | 0.991   | Y       |
| 47555    | 779   | 0.005  | N      | 0.995   | Y       |
| 47556    | 1816  | 0.005  | N      | 0.995   | Y       |
| 47600    | 52194 | 0.004  | N      | 0.996   | Y       |
| 47605    | 32597 | 0.006  | N      | 0.994   | Y       |
| 47610    | 18771 | 0.006  | N      | 0.994   | Y       |
| 47612    | 2490  | 0.004  | N      | 0.996   | Y       |
| 47620    | 852   | 0.008  | N      | 0.992   | Y       |
| 47630    | 1471  | 0.008  | N      | 0.992   | Y       |
| 47700    | 215   | 0.005  | N      | 0.995   | Y       |
| 47701    | 14    | 0.000  | N      | 1.000   | Y       |
| 47711    | .     | .      | N/A    | .       | N/A     |
| 47712    | .     | .      | N/A    | .       | N/A     |
| 47715    | 91    | 0.000  | N      | 1.000   | Y       |
| 47716    | 7     | 0.000  | N      | 1.000   | Y       |
| 47720    | 1273  | 0.008  | N      | 0.992   | Y       |
| 47721    | 904   | 0.007  | N      | 0.993   | Y       |
| 47740    | 834   | 0.005  | N      | 0.995   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 47741    | .      | .      | N/A    | .       | N/A     |
| 47760    | 2658   | 0.004  | N      | 0.996   | Y       |
| 47765    | 220    | 0.005  | N      | 0.995   | Y       |
| 47780    | 2392   | 0.003  | N      | 0.997   | Y       |
| 47785    | .      | .      | N/A    | .       | N/A     |
| 47800    | 157    | 0.013  | N      | 0.987   | Y       |
| 47801    | 548    | 0.005  | N      | 0.995   | Y       |
| 47802    | 46     | 0.022  | N      | 0.978   | Y       |
| 47900    | .      | .      | N/A    | .       | N/A     |
| 48000    | 454    | 0.013  | N      | 0.987   | Y       |
| 48001    | 120    | 0.042  | N      | 0.958   | Y       |
| 48005    | 862    | 0.005  | N      | 0.995   | Y       |
| 48020    | 14     | 0.071  | N      | 0.929   | Y       |
| 48100    | 3175   | 0.008  | N      | 0.992   | Y       |
| 48102    | 5563   | 0.035  | N      | 0.965   | Y       |
| 48120    | 314    | 0.003  | N      | 0.997   | Y       |
| 48140    | 1447   | 0.007  | N      | 0.993   | Y       |
| 48145    | 106    | 0.000  | N      | 1.000   | Y       |
| 48146    | 78     | 0.000  | N      | 1.000   | Y       |
| 48148    | 84     | 0.012  | N      | 0.988   | Y       |
| 48150    | 2356   | 0.005  | N      | 0.995   | Y       |
| 48152    | 47     | 0.000  | N      | 1.000   | Y       |
| 48153    | 507    | 0.016  | N      | 0.984   | Y       |
| 48154    | 42     | 0.000  | N      | 1.000   | Y       |
| 48155    | 131    | 0.008  | N      | 0.992   | Y       |
| 48180    | 170    | 0.012  | N      | 0.988   | Y       |
| 48400    | 60     | 0.033  | N      | 0.967   | Y       |
| 48500    | 52     | 0.000  | N      | 1.000   | Y       |
| 48510    | 536    | 0.006  | N      | 0.994   | Y       |
| 48520    | 556    | 0.002  | N      | 0.998   | Y       |
| 48540    | 256    | 0.012  | N      | 0.988   | Y       |
| 48545    | 40     | 0.000  | N      | 1.000   | Y       |
| 48547    | 38     | 0.026  | N      | 0.974   | Y       |
| 48554    | 5      | 0.000  | N      | 1.000   | Y       |
| 48556    | 22     | 0.000  | N      | 1.000   | Y       |
| 49000    | 32118  | 0.007  | N      | 0.993   | Y       |
| 49002    | 3179   | 0.008  | N      | 0.992   | Y       |
| 49010    | 4130   | 0.009  | N      | 0.991   | Y       |
| 49020    | 15095  | 0.010  | N      | 0.990   | Y       |
| 49040    | 2592   | 0.013  | N      | 0.987   | Y       |
| 49060    | 5935   | 0.007  | N      | 0.993   | Y       |
| 49080    | 56859  | 0.115  | Y      | 0.885   | Y       |
| 49081    | 7226   | 0.212  | Y      | 0.788   | Y       |
| 49085    | 5360   | 0.014  | N      | 0.986   | Y       |
| 49180    | 15005  | 0.053  | N      | 0.947   | Y       |
| 49200    | 3922   | 0.013  | N      | 0.987   | Y       |
| 49201    | 3582   | 0.009  | N      | 0.991   | Y       |
| 49215    | 215    | 0.093  | N      | 0.907   | Y       |
| 49220    | 305    | 0.010  | N      | 0.990   | Y       |
| 49250    | 376    | 0.024  | N      | 0.976   | Y       |
| 49255    | 6063   | 0.008  | N      | 0.992   | Y       |
| 49400    | 303    | 0.089  | N      | 0.911   | Y       |
| 49420    | 4341   | 0.021  | N      | 0.979   | Y       |
| 49421    | 16231  | 0.009  | N      | 0.991   | Y       |
| 49422    | .      | .      | N/A    | .       | N/A     |
| 49425    | 1934   | 0.007  | N      | 0.993   | Y       |
| 49426    | 761    | 0.028  | N      | 0.972   | Y       |
| 49427    | 357    | 0.017  | N      | 0.983   | Y       |
| 49428    | .      | .      | N/A    | .       | N/A     |
| 49429    | .      | .      | N/A    | .       | N/A     |
| 49495    | 52     | 0.019  | N      | 0.981   | Y       |
| 49496    | 183    | 0.022  | N      | 0.978   | Y       |
| 49500    | 217    | 0.009  | N      | 0.991   | Y       |
| 49501    | 197    | 0.005  | N      | 0.995   | Y       |
| 49505    | 144153 | 0.012  | N      | 0.988   | Y       |
| 49507    | 12022  | 0.008  | N      | 0.992   | Y       |
| 49520    | 23096  | 0.012  | N      | 0.988   | Y       |
| 49521    | 3955   | 0.011  | N      | 0.989   | Y       |
| 49525    | 7857   | 0.015  | N      | 0.985   | Y       |
| 49540    | 301    | 0.023  | N      | 0.977   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 49550    | 5126  | 0.010  | N      | 0.990   | Y       |
| 49553    | 4543  | 0.010  | N      | 0.990   | Y       |
| 49555    | 683   | 0.015  | N      | 0.985   | Y       |
| 49557    | 921   | 0.009  | N      | 0.991   | Y       |
| 49560    | 49178 | 0.010  | N      | 0.990   | Y       |
| 49561    | 8521  | 0.008  | N      | 0.992   | Y       |
| 49565    | 10656 | 0.008  | N      | 0.992   | Y       |
| 49566    | 3112  | 0.008  | N      | 0.992   | Y       |
| 49568    | 24913 | 0.010  | N      | 0.990   | Y       |
| 49570    | 2481  | 0.015  | N      | 0.985   | Y       |
| 49572    | 1319  | 0.007  | N      | 0.993   | Y       |
| 49580    | 414   | 0.017  | N      | 0.983   | Y       |
| 49582    | 669   | 0.015  | N      | 0.985   | Y       |
| 49585    | 23007 | 0.010  | N      | 0.990   | Y       |
| 49587    | 7513  | 0.010  | N      | 0.990   | Y       |
| 49590    | 1297  | 0.008  | N      | 0.992   | Y       |
| 49600    | 30    | 0.067  | N      | 0.933   | Y       |
| 49605    | 56    | 0.054  | N      | 0.946   | Y       |
| 49606    | 18    | 0.000  | N      | 1.000   | Y       |
| 49610    | 11    | 0.091  | N      | 0.909   | Y       |
| 49611    | 2     | 0.000  | N      | 1.000   | Y       |
| 49900    | 2549  | 0.018  | N      | 0.982   | Y       |
| 49905    | 621   | 0.005  | N      | 0.995   | Y       |
| 50010    | 519   | 0.008  | N      | 0.992   | Y       |
| 50020    | 950   | 0.013  | N      | 0.987   | Y       |
| 50040    | 523   | 0.017  | N      | 0.983   | Y       |
| 50045    | 54    | 0.019  | N      | 0.981   | Y       |
| 50060    | 179   | 0.011  | N      | 0.989   | Y       |
| 50065    | 23    | 0.000  | N      | 1.000   | Y       |
| 50070    | 8     | 0.375  | Y      | 0.625   | Y       |
| 50075    | 148   | 0.014  | N      | 0.986   | Y       |
| 50080    | 934   | 0.007  | N      | 0.993   | Y       |
| 50081    | 1022  | 0.011  | N      | 0.989   | Y       |
| 50100    | 48    | 0.292  | Y      | 0.708   | Y       |
| 50120    | 96    | 0.083  | N      | 0.917   | Y       |
| 50125    | 18    | 0.000  | N      | 1.000   | Y       |
| 50130    | 547   | 0.007  | N      | 0.993   | Y       |
| 50135    | 137   | 0.000  | N      | 1.000   | Y       |
| 50200    | 16973 | 0.025  | N      | 0.975   | Y       |
| 50205    | 1184  | 0.010  | N      | 0.990   | Y       |
| 50220    | 5459  | 0.009  | N      | 0.991   | Y       |
| 50225    | 618   | 0.002  | N      | 0.998   | Y       |
| 50230    | 13875 | 0.005  | N      | 0.995   | Y       |
| 50234    | 2281  | 0.007  | N      | 0.993   | Y       |
| 50236    | 1638  | 0.010  | N      | 0.990   | Y       |
| 50240    | 1311  | 0.007  | N      | 0.993   | Y       |
| 50280    | 649   | 0.003  | N      | 0.997   | Y       |
| 50290    | 41    | 0.098  | N      | 0.902   | Y       |
| 50320    | 1227  | 0.007  | N      | 0.993   | Y       |
| 50340    | 165   | 0.000  | N      | 1.000   | Y       |
| 50360    | 8517  | 0.002  | N      | 0.998   | Y       |
| 50365    | 106   | 0.000  | N      | 1.000   | Y       |
| 50370    | 1449  | 0.004  | N      | 0.996   | Y       |
| 50380    | 95    | 0.011  | N      | 0.989   | Y       |
| 50390    | 7430  | 0.029  | N      | 0.971   | Y       |
| 50392    | 11750 | 0.013  | N      | 0.987   | Y       |
| 50393    | 7587  | 0.024  | N      | 0.976   | Y       |
| 50394    | 25968 | 0.076  | N      | 0.924   | Y       |
| 50395    | 3487  | 0.008  | N      | 0.992   | Y       |
| 50396    | 130   | 0.092  | N      | 0.908   | Y       |
| 50398    | 15756 | 0.120  | Y      | 0.880   | Y       |
| 50400    | 593   | 0.017  | N      | 0.983   | Y       |
| 50405    | 205   | 0.015  | N      | 0.985   | Y       |
| 50500    | 63    | 0.048  | N      | 0.952   | Y       |
| 50520    | 12    | 0.000  | N      | 1.000   | Y       |
| 50525    | 10    | 0.000  | N      | 1.000   | Y       |
| 50526    | .     | .      | N/A    | .       | N/A     |
| 50540    | 29    | 0.138  | Y      | 0.862   | Y       |
| 50551    | 242   | 0.136  | Y      | 0.864   | Y       |
| 50553    | 361   | 0.404  | Y      | 0.596   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 50555    | 58    | 0.000  | N      | 1.000   | Y       |
| 50557    | 46    | 0.000  | N      | 1.000   | Y       |
| 50559    | 25    | 0.000  | N      | 1.000   | Y       |
| 50561    | 187   | 0.027  | N      | 0.973   | Y       |
| 50570    | 89    | 0.090  | N      | 0.910   | Y       |
| 50572    | 68    | 0.132  | Y      | 0.868   | Y       |
| 50574    | 30    | 0.033  | N      | 0.967   | Y       |
| 50575    | 258   | 0.019  | N      | 0.981   | Y       |
| 50576    | 17    | 0.118  | Y      | 0.882   | Y       |
| 50578    | 1     | 0.000  | N      | 1.000   | Y       |
| 50580    | 108   | 0.056  | N      | 0.944   | Y       |
| 50590    | 32085 | 0.039  | N      | 0.961   | Y       |
| 50600    | 292   | 0.027  | N      | 0.973   | Y       |
| 50605    | 439   | 0.023  | N      | 0.977   | Y       |
| 50610    | 509   | 0.067  | N      | 0.933   | Y       |
| 50620    | 308   | 0.006  | N      | 0.994   | Y       |
| 50630    | 557   | 0.011  | N      | 0.989   | Y       |
| 50650    | 801   | 0.005  | N      | 0.995   | Y       |
| 50660    | 86    | 0.012  | N      | 0.988   | Y       |
| 50684    | 3427  | 0.088  | N      | 0.912   | Y       |
| 50686    | 79    | 0.949  | Y      | 0.051   | N       |
| 50688    | 431   | 0.227  | Y      | 0.773   | Y       |
| 50690    | 4015  | 0.405  | Y      | 0.595   | Y       |
| 50700    | 385   | 0.081  | N      | 0.919   | Y       |
| 50715    | 2012  | 0.010  | N      | 0.990   | Y       |
| 50722    | 22    | 0.000  | N      | 1.000   | Y       |
| 50725    | 17    | 0.059  | N      | 0.941   | Y       |
| 50727    | 129   | 0.023  | N      | 0.977   | Y       |
| 50728    | 67    | 0.030  | N      | 0.970   | Y       |
| 50740    | 91    | 0.011  | N      | 0.989   | Y       |
| 50750    | 4     | 0.000  | N      | 1.000   | Y       |
| 50760    | 588   | 0.007  | N      | 0.993   | Y       |
| 50770    | 85    | 0.012  | N      | 0.988   | Y       |
| 50780    | 1928  | 0.005  | N      | 0.995   | Y       |
| 50782    | 23    | 0.435  | Y      | 0.565   | Y       |
| 50783    | 20    | 0.000  | N      | 1.000   | Y       |
| 50785    | 478   | 0.013  | N      | 0.987   | Y       |
| 50800    | 301   | 0.013  | N      | 0.987   | Y       |
| 50810    | 35    | 0.343  | Y      | 0.657   | Y       |
| 50815    | 133   | 0.000  | N      | 1.000   | Y       |
| 50820    | 1686  | 0.008  | N      | 0.992   | Y       |
| 50825    | 238   | 0.004  | N      | 0.996   | Y       |
| 50830    | 95    | 0.116  | Y      | 0.884   | Y       |
| 50840    | 60    | 0.000  | N      | 1.000   | Y       |
| 50845    | 21    | 0.048  | N      | 0.952   | Y       |
| 50860    | 135   | 0.007  | N      | 0.993   | Y       |
| 50900    | 140   | 0.007  | N      | 0.993   | Y       |
| 50920    | 20    | 0.000  | N      | 1.000   | Y       |
| 50930    | 23    | 0.043  | N      | 0.957   | Y       |
| 50940    | 26    | 0.000  | N      | 1.000   | Y       |
| 50951    | 133   | 0.098  | N      | 0.902   | Y       |
| 50953    | 273   | 0.220  | Y      | 0.780   | Y       |
| 50955    | 61    | 0.016  | N      | 0.984   | Y       |
| 50957    | 44    | 0.000  | N      | 1.000   | Y       |
| 50959    | 3     | 0.000  | N      | 1.000   | Y       |
| 50961    | 125   | 0.208  | Y      | 0.792   | Y       |
| 50970    | 84    | 0.143  | Y      | 0.857   | Y       |
| 50972    | 118   | 0.110  | Y      | 0.890   | Y       |
| 50974    | 25    | 0.160  | Y      | 0.840   | Y       |
| 50976    | 31    | 0.065  | N      | 0.935   | Y       |
| 50978    | 2     | 0.000  | N      | 1.000   | Y       |
| 50980    | 68    | 0.029  | N      | 0.971   | Y       |
| 51000    | 522   | 0.397  | Y      | 0.603   | Y       |
| 51005    | 1353  | 0.384  | Y      | 0.616   | Y       |
| 51010    | 16137 | 0.118  | Y      | 0.882   | Y       |
| 51020    | 330   | 0.039  | N      | 0.961   | Y       |
| 51030    | 46    | 0.391  | Y      | 0.609   | Y       |
| 51040    | 10811 | 0.017  | N      | 0.983   | Y       |
| 51045    | 1167  | 0.121  | Y      | 0.879   | Y       |
| 51050    | 2217  | 0.012  | N      | 0.988   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 51060    | 75     | 0.013  | N      | 0.987   | Y       |
| 51065    | 199    | 0.005  | N      | 0.995   | Y       |
| 51080    | 145    | 0.124  | Y      | 0.876   | Y       |
| 51500    | 73     | 0.068  | N      | 0.932   | Y       |
| 51520    | 163    | 0.025  | N      | 0.975   | Y       |
| 51525    | 711    | 0.008  | N      | 0.992   | Y       |
| 51530    | 299    | 0.013  | N      | 0.987   | Y       |
| 51535    | 76     | 0.000  | N      | 1.000   | Y       |
| 51550    | 1988   | 0.010  | N      | 0.990   | Y       |
| 51555    | 1093   | 0.006  | N      | 0.994   | Y       |
| 51565    | 244    | 0.004  | N      | 0.996   | Y       |
| 51570    | 280    | 0.014  | N      | 0.986   | Y       |
| 51575    | 372    | 0.016  | N      | 0.984   | Y       |
| 51580    | 39     | 0.179  | Y      | 0.821   | Y       |
| 51585    | 135    | 0.015  | N      | 0.985   | Y       |
| 51590    | 1739   | 0.007  | N      | 0.993   | Y       |
| 51595    | 3844   | 0.005  | N      | 0.995   | Y       |
| 51596    | 880    | 0.005  | N      | 0.995   | Y       |
| 51597    | 856    | 0.012  | N      | 0.988   | Y       |
| 51600    | 38525  | 0.217  | Y      | 0.783   | Y       |
| 51605    | 749    | 0.108  | Y      | 0.892   | Y       |
| 51610    | 9400   | 0.203  | Y      | 0.797   | Y       |
| 51700    | 65978  | 0.863  | Y      | 0.137   | Y       |
| 51705    | 18676  | 0.756  | Y      | 0.244   | Y       |
| 51710    | 3178   | 0.584  | Y      | 0.416   | Y       |
| 51715    | 13386  | 0.071  | N      | 0.929   | Y       |
| 51720    | 158203 | 0.911  | Y      | 0.089   | N       |
| 51725    | 29583  | 0.529  | Y      | 0.471   | Y       |
| 51726    | 122703 | 0.504  | Y      | 0.496   | Y       |
| 51736    | 16808  | 0.832  | Y      | 0.168   | Y       |
| 51741    | 249999 | 0.898  | Y      | 0.102   | Y       |
| 51772    | 22383  | 0.556  | Y      | 0.444   | Y       |
| 51784    | .      | .      | N/A    | .       | N/A     |
| 51785    | 60489  | 0.543  | Y      | 0.457   | Y       |
| 51792    | 1032   | 0.693  | Y      | 0.307   | Y       |
| 51795    | 27202  | 0.610  | Y      | 0.390   | Y       |
| 51797    | 20409  | 0.565  | Y      | 0.435   | Y       |
| 51800    | 822    | 0.038  | N      | 0.962   | Y       |
| 51820    | 59     | 0.119  | Y      | 0.881   | Y       |
| 51840    | 11669  | 0.013  | N      | 0.987   | Y       |
| 51841    | 2977   | 0.020  | N      | 0.980   | Y       |
| 51845    | 17893  | 0.009  | N      | 0.991   | Y       |
| 51860    | 964    | 0.016  | N      | 0.984   | Y       |
| 51865    | 613    | 0.005  | N      | 0.995   | Y       |
| 51880    | 160    | 0.050  | N      | 0.950   | Y       |
| 51900    | 141    | 0.007  | N      | 0.993   | Y       |
| 51920    | 13     | 0.154  | Y      | 0.846   | Y       |
| 51925    | 2      | 0.000  | N      | 1.000   | Y       |
| 51940    | 28     | 0.536  | Y      | 0.464   | Y       |
| 51960    | 197    | 0.000  | N      | 1.000   | Y       |
| 51980    | 61     | 0.000  | N      | 1.000   | Y       |
| 52000    | 812057 | 0.711  | Y      | 0.289   | Y       |
| 52005    | 87422  | 0.112  | Y      | 0.888   | Y       |
| 52007    | 1467   | 0.057  | N      | 0.943   | Y       |
| 52010    | 452    | 0.679  | Y      | 0.321   | Y       |
| 52204    | 44659  | 0.164  | Y      | 0.836   | Y       |
| 52214    | 11679  | 0.144  | Y      | 0.856   | Y       |
| 52224    | 20212  | 0.122  | Y      | 0.878   | Y       |
| 52234    | 31431  | 0.063  | N      | 0.937   | Y       |
| 52235    | 31403  | 0.015  | N      | 0.985   | Y       |
| 52240    | 26044  | 0.017  | N      | 0.983   | Y       |
| 52250    | 1090   | 0.042  | N      | 0.958   | Y       |
| 52260    | 5198   | 0.093  | N      | 0.907   | Y       |
| 52265    | 1870   | 0.731  | Y      | 0.269   | Y       |
| 52270    | 1471   | 0.287  | Y      | 0.713   | Y       |
| 52275    | 3929   | 0.220  | Y      | 0.780   | Y       |
| 52276    | 16750  | 0.058  | N      | 0.942   | Y       |
| 52277    | 320    | 0.000  | N      | 1.000   | Y       |
| 52281    | 146611 | 0.597  | Y      | 0.403   | Y       |
| 52283    | 730    | 0.245  | Y      | 0.755   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 52285    | 14450  | 0.608  | Y      | 0.392   | Y       |
| 52290    | 578    | 0.042  | N      | 0.958   | Y       |
| 52300    | 269    | 0.037  | N      | 0.963   | Y       |
| 52305    | 428    | 0.026  | N      | 0.974   | Y       |
| 52310    | 41056  | 0.416  | Y      | 0.584   | Y       |
| 52315    | 2978   | 0.224  | Y      | 0.776   | Y       |
| 52317    | 6390   | 0.049  | N      | 0.951   | Y       |
| 52318    | 4933   | 0.015  | N      | 0.985   | Y       |
| 52320    | 3267   | 0.031  | N      | 0.969   | Y       |
| 52325    | 1235   | 0.014  | N      | 0.986   | Y       |
| 52327    | .      | .      | N/A    | .       | N/A     |
| 52330    | 3125   | 0.025  | N      | 0.975   | Y       |
| 52332    | 50693  | 0.020  | N      | 0.980   | Y       |
| 52334    | 636    | 0.008  | N      | 0.992   | Y       |
| 52335    | 12478  | 0.017  | N      | 0.983   | Y       |
| 52336    | 11427  | 0.009  | N      | 0.991   | Y       |
| 52337    | 5573   | 0.009  | N      | 0.991   | Y       |
| 52338    | 3030   | 0.024  | N      | 0.976   | Y       |
| 52339    | 304    | 0.010  | N      | 0.990   | Y       |
| 52340    | 9420   | 0.024  | N      | 0.976   | Y       |
| 52450    | 2355   | 0.009  | N      | 0.991   | Y       |
| 52500    | 9600   | 0.028  | N      | 0.972   | Y       |
| 52510    | 344    | 0.206  | Y      | 0.794   | Y       |
| 52601    | 147300 | 0.010  | N      | 0.990   | Y       |
| 52606    | 751    | 0.031  | N      | 0.969   | Y       |
| 52612    | 374    | 0.016  | N      | 0.984   | Y       |
| 52614    | 361    | 0.011  | N      | 0.989   | Y       |
| 52620    | 1157   | 0.015  | N      | 0.985   | Y       |
| 52630    | 3973   | 0.009  | N      | 0.991   | Y       |
| 52640    | 3604   | 0.017  | N      | 0.983   | Y       |
| 52647    | .      | .      | N/A    | .       | N/A     |
| 52648    | .      | .      | N/A    | .       | N/A     |
| 52700    | 97     | 0.320  | Y      | 0.680   | Y       |
| 53000    | 439    | 0.189  | Y      | 0.811   | Y       |
| 53010    | 411    | 0.049  | N      | 0.951   | Y       |
| 53020    | 1534   | 0.249  | Y      | 0.751   | Y       |
| 53025    | 8      | 0.375  | Y      | 0.625   | Y       |
| 53040    | 139    | 0.115  | Y      | 0.885   | Y       |
| 53060    | 22     | 0.591  | Y      | 0.409   | Y       |
| 53080    | 27     | 0.222  | Y      | 0.778   | Y       |
| 53085    | 35     | 0.029  | N      | 0.971   | Y       |
| 53200    | 895    | 0.135  | Y      | 0.865   | Y       |
| 53210    | 135    | 0.052  | N      | 0.948   | Y       |
| 53215    | 501    | 0.006  | N      | 0.994   | Y       |
| 53220    | 190    | 0.032  | N      | 0.968   | Y       |
| 53230    | 285    | 0.018  | N      | 0.982   | Y       |
| 53235    | 75     | 0.040  | N      | 0.960   | Y       |
| 53240    | 40     | 0.000  | N      | 1.000   | Y       |
| 53250    | 18     | 0.333  | Y      | 0.667   | Y       |
| 53260    | 508    | 0.299  | Y      | 0.701   | Y       |
| 53265    | 2112   | 0.198  | Y      | 0.802   | Y       |
| 53270    | 117    | 0.821  | Y      | 0.179   | Y       |
| 53275    | 486    | 0.033  | N      | 0.967   | Y       |
| 53400    | 190    | 0.026  | N      | 0.974   | Y       |
| 53405    | 31     | 0.000  | N      | 1.000   | Y       |
| 53410    | 238    | 0.029  | N      | 0.971   | Y       |
| 53415    | 118    | 0.000  | N      | 1.000   | Y       |
| 53420    | 141    | 0.702  | Y      | 0.298   | Y       |
| 53425    | 24     | 0.000  | N      | 1.000   | Y       |
| 53430    | 303    | 0.036  | N      | 0.964   | Y       |
| 53440    | 136    | 0.015  | N      | 0.985   | Y       |
| 53442    | 31     | 0.161  | Y      | 0.839   | Y       |
| 53443    | 136    | 0.000  | N      | 1.000   | Y       |
| 53445    | 1950   | 0.007  | N      | 0.993   | Y       |
| 53447    | 889    | 0.008  | N      | 0.992   | Y       |
| 53449    | 75     | 0.027  | N      | 0.973   | Y       |
| 53450    | 337    | 0.053  | N      | 0.947   | Y       |
| 53460    | 103    | 0.126  | Y      | 0.874   | Y       |
| 53502    | 42     | 0.048  | N      | 0.952   | Y       |
| 53505    | 30     | 0.033  | N      | 0.967   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 53510    | 42     | 0.167  | Y      | 0.833   | Y       |
| 53515    | 15     | 0.000  | N      | 1.000   | Y       |
| 53520    | 93     | 0.194  | Y      | 0.806   | Y       |
| 53600    | 36727  | 0.831  | Y      | 0.169   | Y       |
| 53601    | 45632  | 0.967  | Y      | 0.033   | N       |
| 53605    | 2260   | 0.217  | Y      | 0.783   | Y       |
| 53620    | 19919  | 0.675  | Y      | 0.325   | Y       |
| 53621    | 15240  | 0.930  | Y      | 0.070   | N       |
| 53640    | 3767   | 0.471  | Y      | 0.529   | Y       |
| 53660    | 65596  | 0.945  | Y      | 0.055   | N       |
| 53661    | 94761  | 0.988  | Y      | 0.012   | N       |
| 53665    | 1811   | 0.357  | Y      | 0.643   | Y       |
| 53670    | 269276 | 0.697  | Y      | 0.303   | Y       |
| 53675    | 46257  | 0.438  | Y      | 0.562   | Y       |
| 54000    | 103    | 0.223  | Y      | 0.777   | Y       |
| 54001    | 2064   | 0.249  | Y      | 0.751   | Y       |
| 54015    | 139    | 0.194  | Y      | 0.806   | Y       |
| 54050    | 1137   | 0.930  | Y      | 0.070   | N       |
| 54055    | 722    | 0.843  | Y      | 0.157   | Y       |
| 54056    | 1110   | 0.944  | Y      | 0.056   | N       |
| 54057    | 379    | 0.150  | Y      | 0.850   | Y       |
| 54060    | 628    | 0.433  | Y      | 0.567   | Y       |
| 54065    | 961    | 0.549  | Y      | 0.451   | Y       |
| 54100    | 1725   | 0.468  | Y      | 0.532   | Y       |
| 54105    | 345    | 0.110  | Y      | 0.890   | Y       |
| 54110    | 207    | 0.024  | N      | 0.976   | Y       |
| 54111    | 50     | 0.040  | N      | 0.960   | Y       |
| 54112    | 74     | 0.027  | N      | 0.973   | Y       |
| 54115    | 103    | 0.136  | Y      | 0.864   | Y       |
| 54120    | 592    | 0.024  | N      | 0.976   | Y       |
| 54125    | 202    | 0.010  | N      | 0.990   | Y       |
| 54130    | 26     | 0.000  | N      | 1.000   | Y       |
| 54135    | 9      | 0.111  | Y      | 0.889   | Y       |
| 54150    | 46     | 0.174  | Y      | 0.826   | Y       |
| 54152    | 716    | 0.070  | N      | 0.930   | Y       |
| 54160    | 53     | 0.132  | Y      | 0.868   | Y       |
| 54161    | 15610  | 0.062  | N      | 0.938   | Y       |
| 54200    | 411    | 0.954  | Y      | 0.046   | N       |
| 54205    | 12     | 0.167  | Y      | 0.833   | Y       |
| 54220    | 575    | 0.313  | Y      | 0.687   | Y       |
| 54230    | 810    | 0.625  | Y      | 0.375   | Y       |
| 54231    | 364    | 0.613  | Y      | 0.387   | Y       |
| 54235    | 34166  | 0.960  | Y      | 0.040   | N       |
| 54240    | 16662  | 0.921  | Y      | 0.079   | N       |
| 54250    | 16913  | 0.912  | Y      | 0.088   | N       |
| 54300    | 96     | 0.125  | Y      | 0.875   | Y       |
| 54304    | 30     | 0.000  | N      | 1.000   | Y       |
| 54308    | 11     | 0.091  | N      | 0.909   | Y       |
| 54312    | .      | .      | N/A    | .       | N/A     |
| 54316    | 5      | 0.000  | N      | 1.000   | Y       |
| 54318    | 4      | 0.250  | Y      | 0.750   | Y       |
| 54322    | 15     | 0.067  | N      | 0.933   | Y       |
| 54324    | 19     | 0.000  | N      | 1.000   | Y       |
| 54326    | 6      | 0.333  | Y      | 0.667   | Y       |
| 54328    | 15     | 0.000  | N      | 1.000   | Y       |
| 54332    | 8      | 0.000  | N      | 1.000   | Y       |
| 54336    | 1      | 0.000  | N      | 1.000   | Y       |
| 54340    | 12     | 0.167  | Y      | 0.833   | Y       |
| 54344    | 10     | 0.000  | N      | 1.000   | Y       |
| 54348    | 6      | 0.000  | N      | 1.000   | Y       |
| 54352    | 7      | 0.000  | N      | 1.000   | Y       |
| 54360    | 280    | 0.014  | N      | 0.986   | Y       |
| 54380    | 2      | 0.000  | N      | 1.000   | Y       |
| 54385    | 3      | 0.000  | N      | 1.000   | Y       |
| 54390    | 1      | 0.000  | N      | 1.000   | Y       |
| 54400    | 2225   | 0.009  | N      | 0.991   | Y       |
| 54401    | 1428   | 0.007  | N      | 0.993   | Y       |
| 54402    | 883    | 0.023  | N      | 0.977   | Y       |
| 54405    | 6440   | 0.009  | N      | 0.991   | Y       |
| 54407    | 2325   | 0.012  | N      | 0.988   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 54409    | 204    | 0.044  | N      | 0.956   | Y       |
| 54420    | 27     | 0.074  | N      | 0.926   | Y       |
| 54430    | 59     | 0.034  | N      | 0.966   | Y       |
| 54435    | 68     | 0.029  | N      | 0.971   | Y       |
| 54440    | 93     | 0.022  | N      | 0.978   | Y       |
| 54450    | 1182   | 0.308  | Y      | 0.692   | Y       |
| 54500    | 42     | 0.286  | Y      | 0.714   | Y       |
| 54505    | 251    | 0.092  | N      | 0.908   | Y       |
| 54510    | 215    | 0.084  | N      | 0.916   | Y       |
| 54520    | 30492  | 0.016  | N      | 0.984   | Y       |
| 54530    | 2604   | 0.010  | N      | 0.990   | Y       |
| 54535    | 250    | 0.024  | N      | 0.976   | Y       |
| 54550    | 136    | 0.059  | N      | 0.941   | Y       |
| 54560    | 20     | 0.000  | N      | 1.000   | Y       |
| 54600    | 25     | 0.040  | N      | 0.960   | Y       |
| 54620    | 27     | 0.037  | N      | 0.963   | Y       |
| 54640    | 339    | 0.027  | N      | 0.973   | Y       |
| 54650    | 6      | 0.000  | N      | 1.000   | Y       |
| 54660    | 31     | 0.129  | Y      | 0.871   | Y       |
| 54670    | 15     | 0.133  | Y      | 0.867   | Y       |
| 54680    | 24     | 0.000  | N      | 1.000   | Y       |
| 54700    | 1503   | 0.323  | Y      | 0.677   | Y       |
| 54800    | 13     | 0.308  | Y      | 0.692   | Y       |
| 54820    | 49     | 0.041  | N      | 0.959   | Y       |
| 54830    | 247    | 0.040  | N      | 0.960   | Y       |
| 54840    | 2488   | 0.020  | N      | 0.980   | Y       |
| 54860    | 799    | 0.011  | N      | 0.989   | Y       |
| 54861    | 110    | 0.027  | N      | 0.973   | Y       |
| 54900    | 3      | 0.000  | N      | 1.000   | Y       |
| 54901    | 2      | 0.000  | N      | 1.000   | Y       |
| 55000    | 6379   | 0.898  | Y      | 0.102   | Y       |
| 55040    | 8093   | 0.014  | N      | 0.986   | Y       |
| 55041    | 765    | 0.014  | N      | 0.986   | Y       |
| 55060    | 703    | 0.017  | N      | 0.983   | Y       |
| 55100    | 846    | 0.415  | Y      | 0.585   | Y       |
| 55110    | 850    | 0.019  | N      | 0.981   | Y       |
| 55120    | 140    | 0.207  | Y      | 0.793   | Y       |
| 55150    | 478    | 0.017  | N      | 0.983   | Y       |
| 55175    | 102    | 0.078  | N      | 0.922   | Y       |
| 55180    | 119    | 0.025  | N      | 0.975   | Y       |
| 55200    | 27     | 0.333  | Y      | 0.667   | Y       |
| 55250    | 347    | 0.597  | Y      | 0.403   | Y       |
| 55300    | 17     | 0.059  | N      | 0.941   | Y       |
| 55400    | 35     | 0.029  | N      | 0.971   | Y       |
| 55450    | 16     | 0.188  | Y      | 0.813   | Y       |
| 55500    | 565    | 0.039  | N      | 0.961   | Y       |
| 55520    | 2001   | 0.014  | N      | 0.986   | Y       |
| 55530    | 214    | 0.014  | N      | 0.986   | Y       |
| 55535    | 62     | 0.016  | N      | 0.984   | Y       |
| 55540    | 284    | 0.004  | N      | 0.996   | Y       |
| 55600    | 30     | 0.167  | Y      | 0.833   | Y       |
| 55605    | 8      | 0.375  | Y      | 0.625   | Y       |
| 55650    | 1774   | 0.009  | N      | 0.991   | Y       |
| 55680    | 5      | 0.200  | Y      | 0.800   | Y       |
| 55700    | 318444 | 0.694  | Y      | 0.306   | Y       |
| 55705    | 1121   | 0.264  | Y      | 0.736   | Y       |
| 55720    | 54     | 0.167  | Y      | 0.833   | Y       |
| 55725    | 47     | 0.021  | N      | 0.979   | Y       |
| 55801    | 226    | 0.004  | N      | 0.996   | Y       |
| 55810    | 3092   | 0.008  | N      | 0.992   | Y       |
| 55812    | 186    | 0.000  | N      | 1.000   | Y       |
| 55815    | 829    | 0.006  | N      | 0.994   | Y       |
| 55821    | 4148   | 0.007  | N      | 0.993   | Y       |
| 55831    | 2504   | 0.007  | N      | 0.993   | Y       |
| 55840    | 1923   | 0.005  | N      | 0.995   | Y       |
| 55842    | 1987   | 0.006  | N      | 0.994   | Y       |
| 55845    | 35436  | 0.006  | N      | 0.994   | Y       |
| 55860    | 601    | 0.032  | N      | 0.968   | Y       |
| 55862    | 21     | 0.000  | N      | 1.000   | Y       |
| 55865    | 450    | 0.009  | N      | 0.991   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 55870    | 30     | 0.533  | Y      | 0.467   | Y       |
| 56300    | 15040  | 0.013  | N      | 0.987   | Y       |
| 56301    | 567    | 0.056  | N      | 0.944   | Y       |
| 56302    | 290    | 0.014  | N      | 0.986   | Y       |
| 56303    | 848    | 0.017  | N      | 0.983   | Y       |
| 56304    | 8494   | 0.011  | N      | 0.989   | Y       |
| 56305    | 1771   | 0.018  | N      | 0.982   | Y       |
| 56306    | 688    | 0.019  | N      | 0.981   | Y       |
| 56307    | 3424   | 0.018  | N      | 0.982   | Y       |
| 56308    | 3794   | 0.014  | N      | 0.986   | Y       |
| 56309    | 104    | 0.010  | N      | 0.990   | Y       |
| 56311    | 475    | 0.002  | N      | 0.998   | Y       |
| 56312    | 2100   | 0.009  | N      | 0.991   | Y       |
| 56313    | 202    | 0.000  | N      | 1.000   | Y       |
| 56315    | 1877   | 0.009  | N      | 0.991   | Y       |
| 56316    | 11362  | 0.008  | N      | 0.992   | Y       |
| 56317    | 2428   | 0.007  | N      | 0.993   | Y       |
| 56320    | 26     | 0.538  | Y      | 0.462   | Y       |
| 56322    | 9      | 0.222  | Y      | 0.778   | Y       |
| 56323    | 24     | 0.042  | N      | 0.958   | Y       |
| 56324    | 38     | 0.000  | N      | 1.000   | Y       |
| 56340    | 112727 | 0.008  | N      | 0.992   | Y       |
| 56341    | 74613  | 0.008  | N      | 0.992   | Y       |
| 56342    | 2526   | 0.008  | N      | 0.992   | Y       |
| 56350    | 8231   | 0.152  | Y      | 0.848   | Y       |
| 56351    | 17374  | 0.080  | N      | 0.920   | Y       |
| 56352    | 233    | 0.021  | N      | 0.979   | Y       |
| 56353    | 47     | 0.021  | N      | 0.979   | Y       |
| 56354    | 434    | 0.021  | N      | 0.979   | Y       |
| 56355    | 20     | 0.050  | N      | 0.950   | Y       |
| 56356    | 642    | 0.034  | N      | 0.966   | Y       |
| 56360    | 3105   | 0.014  | N      | 0.986   | Y       |
| 56361    | 1017   | 0.015  | N      | 0.985   | Y       |
| 56362    | 40     | 0.000  | N      | 1.000   | Y       |
| 56363    | 56     | 0.143  | Y      | 0.857   | Y       |
| 56405    | 2258   | 0.707  | Y      | 0.293   | Y       |
| 56420    | 1452   | 0.740  | Y      | 0.260   | Y       |
| 56440    | 494    | 0.200  | Y      | 0.800   | Y       |
| 56441    | 228    | 0.215  | Y      | 0.785   | Y       |
| 56501    | 3978   | 0.879  | Y      | 0.121   | Y       |
| 56515    | 1591   | 0.301  | Y      | 0.699   | Y       |
| 56605    | 21633  | 0.849  | Y      | 0.151   | Y       |
| 56606    | 2816   | 0.636  | Y      | 0.364   | Y       |
| 56620    | 1791   | 0.050  | N      | 0.950   | Y       |
| 56625    | 270    | 0.026  | N      | 0.974   | Y       |
| 56630    | 527    | 0.019  | N      | 0.981   | Y       |
| 56631    | 185    | 0.011  | N      | 0.989   | Y       |
| 56632    | 155    | 0.006  | N      | 0.994   | Y       |
| 56633    | 212    | 0.000  | N      | 1.000   | Y       |
| 56634    | 228    | 0.018  | N      | 0.982   | Y       |
| 56637    | 383    | 0.016  | N      | 0.984   | Y       |
| 56640    | 77     | 0.013  | N      | 0.987   | Y       |
| 56700    | 69     | 0.116  | Y      | 0.884   | Y       |
| 56720    | 78     | 0.103  | Y      | 0.897   | Y       |
| 56740    | 479    | 0.215  | Y      | 0.785   | Y       |
| 56800    | 195    | 0.082  | N      | 0.918   | Y       |
| 56805    | 8      | 0.375  | Y      | 0.625   | Y       |
| 56810    | 1449   | 0.034  | N      | 0.966   | Y       |
| 57000    | 126    | 0.175  | Y      | 0.825   | Y       |
| 57010    | 244    | 0.139  | Y      | 0.861   | Y       |
| 57020    | 161    | 0.286  | Y      | 0.714   | Y       |
| 57061    | 1485   | 0.791  | Y      | 0.209   | Y       |
| 57065    | 991    | 0.250  | Y      | 0.750   | Y       |
| 57100    | 6799   | 0.749  | Y      | 0.251   | Y       |
| 57105    | 951    | 0.280  | Y      | 0.720   | Y       |
| 57108    | 1219   | 0.016  | N      | 0.984   | Y       |
| 57110    | 447    | 0.022  | N      | 0.978   | Y       |
| 57120    | 2155   | 0.024  | N      | 0.976   | Y       |
| 57130    | 119    | 0.134  | Y      | 0.866   | Y       |
| 57135    | 1807   | 0.318  | Y      | 0.682   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 57150    | 6244  | 0.994  | Y      | 0.006   | N       |
| 57160    | 63554 | 0.967  | Y      | 0.033   | N       |
| 57170    | 284   | 0.940  | Y      | 0.060   | N       |
| 57180    | 384   | 0.648  | Y      | 0.352   | Y       |
| 57200    | 356   | 0.048  | N      | 0.952   | Y       |
| 57210    | 569   | 0.056  | N      | 0.944   | Y       |
| 57220    | 1119  | 0.016  | N      | 0.984   | Y       |
| 57230    | 90    | 0.044  | N      | 0.956   | Y       |
| 57240    | 13381 | 0.014  | N      | 0.986   | Y       |
| 57250    | 12069 | 0.014  | N      | 0.986   | Y       |
| 57260    | 31724 | 0.013  | N      | 0.987   | Y       |
| 57265    | 9440  | 0.014  | N      | 0.986   | Y       |
| 57268    | 5135  | 0.014  | N      | 0.986   | Y       |
| 57270    | 2342  | 0.012  | N      | 0.988   | Y       |
| 57280    | 3903  | 0.014  | N      | 0.986   | Y       |
| 57282    | 7930  | 0.012  | N      | 0.988   | Y       |
| 57288    | 2315  | 0.006  | N      | 0.994   | Y       |
| 57289    | 1553  | 0.014  | N      | 0.986   | Y       |
| 57291    | 18    | 0.000  | N      | 1.000   | Y       |
| 57292    | 35    | 0.000  | N      | 1.000   | Y       |
| 57300    | 310   | 0.006  | N      | 0.994   | Y       |
| 57305    | 425   | 0.000  | N      | 1.000   | Y       |
| 57307    | 81    | 0.000  | N      | 1.000   | Y       |
| 57310    | 38    | 0.132  | Y      | 0.868   | Y       |
| 57311    | 8     | 0.000  | N      | 1.000   | Y       |
| 57320    | 90    | 0.022  | N      | 0.978   | Y       |
| 57330    | 16    | 0.000  | N      | 1.000   | Y       |
| 57335    | 56    | 0.089  | N      | 0.911   | Y       |
| 57400    | 218   | 0.339  | Y      | 0.661   | Y       |
| 57410    | 9239  | 0.323  | Y      | 0.677   | Y       |
| 57415    | 203   | 0.153  | Y      | 0.847   | Y       |
| 57452    | 20692 | 0.869  | Y      | 0.131   | Y       |
| 57454    | 27530 | 0.915  | Y      | 0.085   | N       |
| 57460    | 2777  | 0.663  | Y      | 0.337   | Y       |
| 57500    | 17776 | 0.783  | Y      | 0.217   | Y       |
| 57505    | 8111  | 0.891  | Y      | 0.109   | Y       |
| 57510    | 2164  | 0.878  | Y      | 0.122   | Y       |
| 57511    | 4421  | 0.959  | Y      | 0.041   | N       |
| 57513    | 844   | 0.295  | Y      | 0.705   | Y       |
| 57520    | 6280  | 0.178  | Y      | 0.822   | Y       |
| 57522    | .     | .      | N/A    | .       | N/A     |
| 57530    | 544   | 0.015  | N      | 0.985   | Y       |
| 57540    | 132   | 0.076  | N      | 0.924   | Y       |
| 57545    | 27    | 0.407  | Y      | 0.593   | Y       |
| 57550    | 178   | 0.067  | N      | 0.933   | Y       |
| 57555    | 347   | 0.017  | N      | 0.983   | Y       |
| 57556    | 360   | 0.028  | N      | 0.972   | Y       |
| 57700    | 24    | 0.083  | N      | 0.917   | Y       |
| 57720    | 54    | 0.056  | N      | 0.944   | Y       |
| 57800    | 1777  | 0.803  | Y      | 0.197   | Y       |
| 57820    | 399   | 0.246  | Y      | 0.754   | Y       |
| 58100    | 99119 | 0.945  | Y      | 0.055   | N       |
| 58120    | 52729 | 0.105  | Y      | 0.895   | Y       |
| 58140    | 740   | 0.012  | N      | 0.988   | Y       |
| 58145    | 242   | 0.066  | N      | 0.934   | Y       |
| 58150    | 46739 | 0.012  | N      | 0.988   | Y       |
| 58152    | 2678  | 0.018  | N      | 0.982   | Y       |
| 58180    | 829   | 0.013  | N      | 0.987   | Y       |
| 58200    | 3998  | 0.010  | N      | 0.990   | Y       |
| 58210    | 2498  | 0.015  | N      | 0.985   | Y       |
| 58240    | 466   | 0.009  | N      | 0.991   | Y       |
| 58260    | 25556 | 0.012  | N      | 0.988   | Y       |
| 58262    | 5423  | 0.015  | N      | 0.985   | Y       |
| 58263    | 2102  | 0.019  | N      | 0.981   | Y       |
| 58267    | 1622  | 0.014  | N      | 0.986   | Y       |
| 58270    | 2457  | 0.012  | N      | 0.988   | Y       |
| 58275    | 766   | 0.012  | N      | 0.988   | Y       |
| 58280    | 728   | 0.012  | N      | 0.988   | Y       |
| 58285    | 47    | 0.000  | N      | 1.000   | Y       |
| 58300    | 106   | 0.896  | Y      | 0.104   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 58301    | 188   | 0.707  | Y      | 0.293   | Y       |
| 58321    | 9     | 0.556  | Y      | 0.444   | Y       |
| 58322    | 45    | 0.889  | Y      | 0.111   | Y       |
| 58323    | 34    | 0.912  | Y      | 0.088   | N       |
| 58340    | 457   | 0.324  | Y      | 0.676   | Y       |
| 58345    | 8     | 0.000  | N      | 1.000   | Y       |
| 58350    | 75    | 0.080  | N      | 0.920   | Y       |
| 58400    | 214   | 0.037  | N      | 0.963   | Y       |
| 58410    | 8     | 0.125  | Y      | 0.875   | Y       |
| 58520    | 19    | 0.000  | N      | 1.000   | Y       |
| 58540    | 5     | 0.000  | N      | 1.000   | Y       |
| 58600    | 120   | 0.067  | N      | 0.933   | Y       |
| 58605    | 117   | 0.043  | N      | 0.957   | Y       |
| 58611    | 116   | 0.026  | N      | 0.974   | Y       |
| 58615    | 6     | 0.000  | N      | 1.000   | Y       |
| 58700    | 509   | 0.020  | N      | 0.980   | Y       |
| 58720    | 12148 | 0.010  | N      | 0.990   | Y       |
| 58740    | 3034  | 0.014  | N      | 0.986   | Y       |
| 58750    | 39    | 0.000  | N      | 1.000   | Y       |
| 58752    | 2     | 0.500  | Y      | 0.500   | Y       |
| 58760    | 10    | 0.100  | Y      | 0.900   | Y       |
| 58770    | 51    | 0.020  | N      | 0.980   | Y       |
| 58800    | 87    | 0.264  | Y      | 0.736   | Y       |
| 58805    | 159   | 0.031  | N      | 0.969   | Y       |
| 58820    | 11    | 0.273  | Y      | 0.727   | Y       |
| 58822    | 33    | 0.000  | N      | 1.000   | Y       |
| 58825    | 5     | 0.000  | N      | 1.000   | Y       |
| 58900    | 232   | 0.022  | N      | 0.978   | Y       |
| 58920    | 106   | 0.009  | N      | 0.991   | Y       |
| 58925    | 1549  | 0.014  | N      | 0.986   | Y       |
| 58940    | 5872  | 0.008  | N      | 0.992   | Y       |
| 58943    | 834   | 0.013  | N      | 0.987   | Y       |
| 58950    | 1460  | 0.008  | N      | 0.992   | Y       |
| 58951    | 1715  | 0.012  | N      | 0.988   | Y       |
| 58952    | 2338  | 0.009  | N      | 0.991   | Y       |
| 58960    | 1271  | 0.006  | N      | 0.994   | Y       |
| 58970    | .     | .      | N/A    | .       | N/A     |
| 58972    | .     | .      | N/A    | .       | N/A     |
| 58974    | .     | .      | N/A    | .       | N/A     |
| 58976    | .     | .      | N/A    | .       | N/A     |
| 59000    | 751   | 0.475  | Y      | 0.525   | Y       |
| 59012    | 4     | 0.250  | Y      | 0.750   | Y       |
| 59015    | 16    | 0.563  | Y      | 0.438   | Y       |
| 59020    | 142   | 0.246  | Y      | 0.754   | Y       |
| 59025    | 5345  | 0.472  | Y      | 0.528   | Y       |
| 59030    | 9     | 0.000  | N      | 1.000   | Y       |
| 59050    | 96    | 0.042  | N      | 0.958   | Y       |
| 59051    | .     | .      | N/A    | .       | N/A     |
| 59100    | 18    | 0.556  | Y      | 0.444   | Y       |
| 59120    | 103   | 0.068  | N      | 0.932   | Y       |
| 59121    | 17    | 0.118  | Y      | 0.882   | Y       |
| 59130    | 1     | 0.000  | N      | 1.000   | Y       |
| 59135    | .     | .      | N/A    | .       | N/A     |
| 59136    | 2     | 0.000  | N      | 1.000   | Y       |
| 59140    | 3     | 0.333  | Y      | 0.667   | Y       |
| 59150    | 31    | 0.065  | N      | 0.935   | Y       |
| 59151    | 41    | 0.049  | N      | 0.951   | Y       |
| 59160    | 91    | 0.132  | Y      | 0.868   | Y       |
| 59200    | 282   | 0.766  | Y      | 0.234   | Y       |
| 59300    | 89    | 0.404  | Y      | 0.596   | Y       |
| 59320    | 24    | 0.042  | N      | 0.958   | Y       |
| 59325    | 2     | 0.000  | N      | 1.000   | Y       |
| 59350    | 5     | 0.200  | Y      | 0.800   | Y       |
| 59400    | 2389  | 0.112  | Y      | 0.888   | Y       |
| 59409    | 250   | 0.024  | N      | 0.976   | Y       |
| 59410    | 1728  | 0.017  | N      | 0.983   | Y       |
| 59412    | 23    | 0.261  | Y      | 0.739   | Y       |
| 59414    | 26    | 0.077  | N      | 0.923   | Y       |
| 59425    | 892   | 0.874  | Y      | 0.126   | Y       |
| 59426    | 1159  | 0.783  | Y      | 0.217   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 59430    | 571   | 0.802  | Y      | 0.198   | Y       |
| 59510    | 1206  | 0.038  | N      | 0.962   | Y       |
| 59514    | 229   | 0.026  | N      | 0.974   | Y       |
| 59515    | 1062  | 0.022  | N      | 0.978   | Y       |
| 59525    | 9     | 0.222  | Y      | 0.778   | Y       |
| 59812    | 396   | 0.058  | N      | 0.942   | Y       |
| 59820    | 319   | 0.100  | Y      | 0.900   | Y       |
| 59821    | 14    | 0.000  | N      | 1.000   | Y       |
| 59830    | 2     | 0.000  | N      | 1.000   | Y       |
| 59840    | 323   | 0.402  | Y      | 0.598   | Y       |
| 59841    | 170   | 0.300  | Y      | 0.700   | Y       |
| 59850    | 17    | 0.059  | N      | 0.941   | Y       |
| 59851    | 25    | 0.000  | N      | 1.000   | Y       |
| 59852    | 1     | 0.000  | N      | 1.000   | Y       |
| 59855    | .     | .      | N/A    | .       | N/A     |
| 59856    | .     | .      | N/A    | .       | N/A     |
| 59857    | .     | .      | N/A    | .       | N/A     |
| 59870    | 2     | 0.000  | N      | 1.000   | Y       |
| 60000    | 159   | 0.767  | Y      | 0.233   | Y       |
| 60001    | .     | .      | N/A    | .       | N/A     |
| 60100    | 13930 | 0.694  | Y      | 0.306   | Y       |
| 60200    | 1537  | 0.021  | N      | 0.979   | Y       |
| 60210    | .     | .      | N/A    | .       | N/A     |
| 60212    | .     | .      | N/A    | .       | N/A     |
| 60220    | 6300  | 0.010  | N      | 0.990   | Y       |
| 60225    | 2024  | 0.010  | N      | 0.990   | Y       |
| 60240    | 2925  | 0.006  | N      | 0.994   | Y       |
| 60252    | 738   | 0.012  | N      | 0.988   | Y       |
| 60254    | 222   | 0.005  | N      | 0.995   | Y       |
| 60260    | 152   | 0.000  | N      | 1.000   | Y       |
| 60270    | 194   | 0.010  | N      | 0.990   | Y       |
| 60271    | .     | .      | N/A    | .       | N/A     |
| 60280    | 436   | 0.025  | N      | 0.975   | Y       |
| 60281    | 18    | 0.278  | Y      | 0.722   | Y       |
| 60500    | 9308  | 0.005  | N      | 0.995   | Y       |
| 60502    | 329   | 0.006  | N      | 0.994   | Y       |
| 60505    | 172   | 0.012  | N      | 0.988   | Y       |
| 60512    | .     | .      | N/A    | .       | N/A     |
| 60520    | 457   | 0.007  | N      | 0.993   | Y       |
| 60521    | .     | .      | N/A    | .       | N/A     |
| 60522    | .     | .      | N/A    | .       | N/A     |
| 60540    | 1354  | 0.012  | N      | 0.988   | Y       |
| 60545    | 310   | 0.010  | N      | 0.990   | Y       |
| 60600    | 132   | 0.015  | N      | 0.985   | Y       |
| 60605    | 47    | 0.064  | N      | 0.936   | Y       |
| 61000    | 1107  | 0.958  | Y      | 0.042   | N       |
| 61001    | 39    | 0.179  | Y      | 0.821   | Y       |
| 61020    | 484   | 0.118  | Y      | 0.882   | Y       |
| 61026    | 514   | 0.411  | Y      | 0.589   | Y       |
| 61050    | 199   | 0.141  | Y      | 0.859   | Y       |
| 61055    | 3674  | 0.097  | N      | 0.903   | Y       |
| 61070    | 3828  | 0.552  | Y      | 0.448   | Y       |
| 61105    | 238   | 0.004  | N      | 0.996   | Y       |
| 61106    | 104   | 0.010  | N      | 0.990   | Y       |
| 61107    | 2737  | 0.004  | N      | 0.996   | Y       |
| 61108    | 780   | 0.013  | N      | 0.987   | Y       |
| 61120    | 161   | 0.000  | N      | 1.000   | Y       |
| 61130    | 109   | 0.009  | N      | 0.991   | Y       |
| 61140    | 511   | 0.002  | N      | 0.998   | Y       |
| 61150    | 154   | 0.019  | N      | 0.981   | Y       |
| 61151    | 56    | 0.000  | N      | 1.000   | Y       |
| 61154    | 6919  | 0.005  | N      | 0.995   | Y       |
| 61156    | 195   | 0.015  | N      | 0.985   | Y       |
| 61210    | 2413  | 0.012  | N      | 0.988   | Y       |
| 61215    | 360   | 0.003  | N      | 0.997   | Y       |
| 61250    | 47    | 0.021  | N      | 0.979   | Y       |
| 61253    | 27    | 0.000  | N      | 1.000   | Y       |
| 61304    | 450   | 0.004  | N      | 0.996   | Y       |
| 61305    | 85    | 0.000  | N      | 1.000   | Y       |
| 61312    | 7720  | 0.004  | N      | 0.996   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 61313    | 2586  | 0.004  | N      | 0.996   | Y       |
| 61314    | 643   | 0.011  | N      | 0.989   | Y       |
| 61315    | 730   | 0.004  | N      | 0.996   | Y       |
| 61320    | 184   | 0.038  | N      | 0.962   | Y       |
| 61321    | 29    | 0.034  | N      | 0.966   | Y       |
| 61330    | 44    | 0.000  | N      | 1.000   | Y       |
| 61332    | 47    | 0.000  | N      | 1.000   | Y       |
| 61333    | 77    | 0.039  | N      | 0.961   | Y       |
| 61334    | 11    | 0.091  | N      | 0.909   | Y       |
| 61340    | 84    | 0.012  | N      | 0.988   | Y       |
| 61343    | 250   | 0.004  | N      | 0.996   | Y       |
| 61345    | 68    | 0.000  | N      | 1.000   | Y       |
| 61440    | 2     | 0.000  | N      | 1.000   | Y       |
| 61450    | 74    | 0.041  | N      | 0.959   | Y       |
| 61458    | 811   | 0.002  | N      | 0.998   | Y       |
| 61460    | 229   | 0.013  | N      | 0.987   | Y       |
| 61470    | 9     | 0.000  | N      | 1.000   | Y       |
| 61480    | 1     | 1.000  | Y      | 0.000   | N       |
| 61490    | 35    | 0.000  | N      | 1.000   | Y       |
| 61500    | 513   | 0.021  | N      | 0.979   | Y       |
| 61501    | 93    | 0.075  | N      | 0.925   | Y       |
| 61510    | 6610  | 0.006  | N      | 0.994   | Y       |
| 61512    | 3539  | 0.005  | N      | 0.995   | Y       |
| 61514    | 128   | 0.008  | N      | 0.992   | Y       |
| 61516    | 181   | 0.000  | N      | 1.000   | Y       |
| 61518    | 1554  | 0.005  | N      | 0.995   | Y       |
| 61519    | 1267  | 0.002  | N      | 0.998   | Y       |
| 61520    | 678   | 0.003  | N      | 0.997   | Y       |
| 61521    | 149   | 0.000  | N      | 1.000   | Y       |
| 61522    | 32    | 0.000  | N      | 1.000   | Y       |
| 61524    | 66    | 0.015  | N      | 0.985   | Y       |
| 61526    | 250   | 0.004  | N      | 0.996   | Y       |
| 61530    | 134   | 0.015  | N      | 0.985   | Y       |
| 61531    | 51    | 0.039  | N      | 0.961   | Y       |
| 61533    | 89    | 0.011  | N      | 0.989   | Y       |
| 61534    | 38    | 0.000  | N      | 1.000   | Y       |
| 61535    | 49    | 0.020  | N      | 0.980   | Y       |
| 61536    | 38    | 0.000  | N      | 1.000   | Y       |
| 61538    | 235   | 0.004  | N      | 0.996   | Y       |
| 61539    | 75    | 0.000  | N      | 1.000   | Y       |
| 61541    | 35    | 0.029  | N      | 0.971   | Y       |
| 61542    | 1     | 0.000  | N      | 1.000   | Y       |
| 61543    | 19    | 0.000  | N      | 1.000   | Y       |
| 61544    | 1     | 0.000  | N      | 1.000   | Y       |
| 61545    | 48    | 0.000  | N      | 1.000   | Y       |
| 61546    | 151   | 0.000  | N      | 1.000   | Y       |
| 61548    | 1777  | 0.008  | N      | 0.992   | Y       |
| 61550    | 7     | 0.429  | Y      | 0.571   | Y       |
| 61552    | 2     | 0.000  | N      | 1.000   | Y       |
| 61556    | 2     | 0.000  | N      | 1.000   | Y       |
| 61557    | 3     | 0.000  | N      | 1.000   | Y       |
| 61558    | .     | .      | N/A    | .       | N/A     |
| 61559    | 1     | 0.000  | N      | 1.000   | Y       |
| 61563    | 18    | 0.000  | N      | 1.000   | Y       |
| 61564    | 5     | 0.000  | N      | 1.000   | Y       |
| 61570    | 39    | 0.000  | N      | 1.000   | Y       |
| 61571    | 61    | 0.016  | N      | 0.984   | Y       |
| 61575    | 141   | 0.085  | N      | 0.915   | Y       |
| 61576    | 17    | 0.000  | N      | 1.000   | Y       |
| 61580    | 59    | 0.000  | N      | 1.000   | Y       |
| 61581    | 48    | 0.000  | N      | 1.000   | Y       |
| 61582    | 48    | 0.000  | N      | 1.000   | Y       |
| 61583    | 101   | 0.000  | N      | 1.000   | Y       |
| 61584    | 79    | 0.000  | N      | 1.000   | Y       |
| 61585    | 23    | 0.000  | N      | 1.000   | Y       |
| 61590    | 60    | 0.017  | N      | 0.983   | Y       |
| 61591    | 48    | 0.000  | N      | 1.000   | Y       |
| 61592    | 108   | 0.000  | N      | 1.000   | Y       |
| 61595    | 86    | 0.012  | N      | 0.988   | Y       |
| 61596    | 41    | 0.000  | N      | 1.000   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 61597    | 57    | 0.000  | N      | 1.000   | Y       |
| 61598    | 32    | 0.031  | N      | 0.969   | Y       |
| 61600    | 95    | 0.042  | N      | 0.958   | Y       |
| 61601    | 137   | 0.000  | N      | 1.000   | Y       |
| 61605    | 85    | 0.000  | N      | 1.000   | Y       |
| 61606    | 26    | 0.000  | N      | 1.000   | Y       |
| 61607    | 45    | 0.000  | N      | 1.000   | Y       |
| 61608    | 95    | 0.000  | N      | 1.000   | Y       |
| 61609    | 2     | 0.000  | N      | 1.000   | Y       |
| 61610    | 15    | 0.400  | Y      | 0.600   | Y       |
| 61611    | 3     | 0.333  | Y      | 0.667   | Y       |
| 61612    | 9     | 0.556  | Y      | 0.444   | Y       |
| 61613    | 13    | 0.000  | N      | 1.000   | Y       |
| 61615    | 62    | 0.000  | N      | 1.000   | Y       |
| 61616    | 112   | 0.009  | N      | 0.991   | Y       |
| 61618    | 192   | 0.000  | N      | 1.000   | Y       |
| 61619    | 64    | 0.000  | N      | 1.000   | Y       |
| 61624    | 712   | 0.013  | N      | 0.987   | Y       |
| 61626    | 531   | 0.015  | N      | 0.985   | Y       |
| 61680    | 108   | 0.000  | N      | 1.000   | Y       |
| 61682    | 203   | 0.005  | N      | 0.995   | Y       |
| 61684    | 11    | 0.000  | N      | 1.000   | Y       |
| 61686    | 63    | 0.016  | N      | 0.984   | Y       |
| 61690    | 13    | 0.000  | N      | 1.000   | Y       |
| 61692    | 23    | 0.000  | N      | 1.000   | Y       |
| 61700    | 3725  | 0.006  | N      | 0.994   | Y       |
| 61702    | 316   | 0.003  | N      | 0.997   | Y       |
| 61703    | 34    | 0.000  | N      | 1.000   | Y       |
| 61705    | 88    | 0.011  | N      | 0.989   | Y       |
| 61708    | 41    | 0.024  | N      | 0.976   | Y       |
| 61710    | 239   | 0.146  | Y      | 0.854   | Y       |
| 61711    | 55    | 0.000  | N      | 1.000   | Y       |
| 61712    | 21756 | 0.005  | N      | 0.995   | Y       |
| 61720    | 433   | 0.014  | N      | 0.986   | Y       |
| 61735    | 30    | 0.000  | N      | 1.000   | Y       |
| 61750    | 800   | 0.006  | N      | 0.994   | Y       |
| 61751    | 2586  | 0.003  | N      | 0.997   | Y       |
| 61760    | 80    | 0.025  | N      | 0.975   | Y       |
| 61770    | 106   | 0.009  | N      | 0.991   | Y       |
| 61790    | 1959  | 0.119  | Y      | 0.881   | Y       |
| 61791    | 159   | 0.006  | N      | 0.994   | Y       |
| 61793    | 1754  | 0.009  | N      | 0.991   | Y       |
| 61795    | 685   | 0.003  | N      | 0.997   | Y       |
| 61850    | 4     | 0.000  | N      | 1.000   | Y       |
| 61855    | 8     | 0.250  | Y      | 0.750   | Y       |
| 61860    | 3     | 0.000  | N      | 1.000   | Y       |
| 61865    | 1     | 1.000  | Y      | 0.000   | N       |
| 61870    | 1     | 0.000  | N      | 1.000   | Y       |
| 61875    | .     | .      | N/A    | .       | N/A     |
| 61880    | 21    | 0.000  | N      | 1.000   | Y       |
| 61885    | 16    | 0.000  | N      | 1.000   | Y       |
| 61888    | 22    | 0.091  | N      | 0.909   | Y       |
| 62000    | 98    | 0.449  | Y      | 0.551   | Y       |
| 62005    | 28    | 0.000  | N      | 1.000   | Y       |
| 62010    | 227   | 0.009  | N      | 0.991   | Y       |
| 62100    | 322   | 0.003  | N      | 0.997   | Y       |
| 62115    | .     | .      | N/A    | .       | N/A     |
| 62116    | .     | .      | N/A    | .       | N/A     |
| 62117    | 2     | 0.000  | N      | 1.000   | Y       |
| 62120    | 15    | 0.067  | N      | 0.933   | Y       |
| 62121    | 15    | 0.000  | N      | 1.000   | Y       |
| 62140    | 514   | 0.006  | N      | 0.994   | Y       |
| 62141    | 505   | 0.008  | N      | 0.992   | Y       |
| 62142    | 207   | 0.005  | N      | 0.995   | Y       |
| 62143    | 141   | 0.007  | N      | 0.993   | Y       |
| 62145    | 67    | 0.000  | N      | 1.000   | Y       |
| 62146    | 72    | 0.000  | N      | 1.000   | Y       |
| 62147    | 40    | 0.000  | N      | 1.000   | Y       |
| 62180    | 78    | 0.000  | N      | 1.000   | Y       |
| 62190    | 142   | 0.021  | N      | 0.979   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 62192    | 504    | 0.000  | N      | 1.000   | Y       |
| 62194    | 176    | 0.142  | Y      | 0.858   | Y       |
| 62200    | 122    | 0.025  | N      | 0.975   | Y       |
| 62201    | 30     | 0.000  | N      | 1.000   | Y       |
| 62220    | 372    | 0.005  | N      | 0.995   | Y       |
| 62223    | 6067   | 0.003  | N      | 0.997   | Y       |
| 62225    | 334    | 0.054  | N      | 0.946   | Y       |
| 62230    | 1657   | 0.012  | N      | 0.988   | Y       |
| 62256    | 443    | 0.011  | N      | 0.989   | Y       |
| 62258    | 439    | 0.007  | N      | 0.993   | Y       |
| 62268    | 97     | 0.062  | N      | 0.938   | Y       |
| 62269    | 285    | 0.091  | N      | 0.909   | Y       |
| 62270    | 71901  | 0.103  | Y      | 0.897   | Y       |
| 62272    | 3500   | 0.072  | N      | 0.928   | Y       |
| 62273    | 3481   | 0.132  | Y      | 0.868   | Y       |
| 62274    | 28214  | 0.093  | N      | 0.907   | Y       |
| 62275    | 15945  | 0.099  | N      | 0.901   | Y       |
| 62276    | 1545   | 0.112  | Y      | 0.888   | Y       |
| 62277    | 1635   | 0.226  | Y      | 0.774   | Y       |
| 62278    | 172805 | 0.124  | Y      | 0.876   | Y       |
| 62279    | 138040 | 0.012  | N      | 0.988   | Y       |
| 62280    | 336    | 0.182  | Y      | 0.818   | Y       |
| 62281    | 1133   | 0.246  | Y      | 0.754   | Y       |
| 62282    | 7675   | 0.350  | Y      | 0.650   | Y       |
| 62284    | 92514  | 0.068  | N      | 0.932   | Y       |
| 62287    | 447    | 0.047  | N      | 0.953   | Y       |
| 62288    | 6853   | 0.127  | Y      | 0.873   | Y       |
| 62289    | 269481 | 0.121  | Y      | 0.879   | Y       |
| 62290    | 4428   | 0.191  | Y      | 0.809   | Y       |
| 62291    | 921    | 0.206  | Y      | 0.794   | Y       |
| 62292    | 81     | 0.185  | Y      | 0.815   | Y       |
| 62294    | 25     | 0.040  | N      | 0.960   | Y       |
| 62298    | 16383  | 0.157  | Y      | 0.843   | Y       |
| 63001    | 768    | 0.013  | N      | 0.987   | Y       |
| 63003    | 252    | 0.004  | N      | 0.996   | Y       |
| 63005    | 4347   | 0.008  | N      | 0.992   | Y       |
| 63011    | 67     | 0.015  | N      | 0.985   | Y       |
| 63012    | 1212   | 0.006  | N      | 0.994   | Y       |
| 63015    | 1841   | 0.008  | N      | 0.992   | Y       |
| 63016    | 279    | 0.011  | N      | 0.989   | Y       |
| 63017    | 4589   | 0.007  | N      | 0.993   | Y       |
| 63020    | 2069   | 0.011  | N      | 0.989   | Y       |
| 63030    | 34742  | 0.007  | N      | 0.993   | Y       |
| 63035    | 14424  | 0.006  | N      | 0.994   | Y       |
| 63040    | 346    | 0.009  | N      | 0.991   | Y       |
| 63042    | 10194  | 0.006  | N      | 0.994   | Y       |
| 63045    | 3775   | 0.007  | N      | 0.993   | Y       |
| 63046    | 798    | 0.006  | N      | 0.994   | Y       |
| 63047    | 51452  | 0.006  | N      | 0.994   | Y       |
| 63048    | 71183  | 0.005  | N      | 0.995   | Y       |
| 63055    | 347    | 0.000  | N      | 1.000   | Y       |
| 63056    | 607    | 0.008  | N      | 0.992   | Y       |
| 63057    | 198    | 0.000  | N      | 1.000   | Y       |
| 63064    | 165    | 0.006  | N      | 0.994   | Y       |
| 63066    | 62     | 0.000  | N      | 1.000   | Y       |
| 63075    | 10853  | 0.007  | N      | 0.993   | Y       |
| 63076    | 5187   | 0.007  | N      | 0.993   | Y       |
| 63077    | 201    | 0.020  | N      | 0.980   | Y       |
| 63078    | 170    | 0.012  | N      | 0.988   | Y       |
| 63081    | 2361   | 0.006  | N      | 0.994   | Y       |
| 63082    | 1752   | 0.006  | N      | 0.994   | Y       |
| 63085    | 538    | 0.002  | N      | 0.998   | Y       |
| 63086    | 270    | 0.007  | N      | 0.993   | Y       |
| 63087    | 444    | 0.005  | N      | 0.995   | Y       |
| 63088    | 156    | 0.006  | N      | 0.994   | Y       |
| 63090    | 566    | 0.007  | N      | 0.993   | Y       |
| 63091    | 173    | 0.006  | N      | 0.994   | Y       |
| 63170    | 106    | 0.151  | Y      | 0.849   | Y       |
| 63172    | 182    | 0.005  | N      | 0.995   | Y       |
| 63173    | 41     | 0.024  | N      | 0.976   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 63180    | 7     | 0.286  | Y      | 0.714   | Y       |
| 63182    | 8     | 0.000  | N      | 1.000   | Y       |
| 63185    | 128   | 0.102  | Y      | 0.898   | Y       |
| 63190    | 73    | 0.041  | N      | 0.959   | Y       |
| 63191    | 1     | 0.000  | N      | 1.000   | Y       |
| 63194    | 14    | 0.000  | N      | 1.000   | Y       |
| 63195    | 24    | 0.000  | N      | 1.000   | Y       |
| 63196    | 2     | 0.000  | N      | 1.000   | Y       |
| 63197    | 11    | 0.000  | N      | 1.000   | Y       |
| 63198    | 1     | 0.000  | N      | 1.000   | Y       |
| 63199    | 2     | 0.000  | N      | 1.000   | Y       |
| 63200    | 67    | 0.015  | N      | 0.985   | Y       |
| 63250    | 9     | 0.000  | N      | 1.000   | Y       |
| 63251    | 31    | 0.000  | N      | 1.000   | Y       |
| 63252    | 24    | 0.000  | N      | 1.000   | Y       |
| 63265    | 179   | 0.006  | N      | 0.994   | Y       |
| 63266    | 256   | 0.000  | N      | 1.000   | Y       |
| 63267    | 919   | 0.000  | N      | 1.000   | Y       |
| 63268    | 30    | 0.033  | N      | 0.967   | Y       |
| 63270    | 65    | 0.000  | N      | 1.000   | Y       |
| 63271    | 122   | 0.008  | N      | 0.992   | Y       |
| 63272    | 205   | 0.010  | N      | 0.990   | Y       |
| 63273    | 16    | 0.063  | N      | 0.938   | Y       |
| 63275    | 226   | 0.004  | N      | 0.996   | Y       |
| 63276    | 1076  | 0.001  | N      | 0.999   | Y       |
| 63277    | 603   | 0.005  | N      | 0.995   | Y       |
| 63278    | 83    | 0.000  | N      | 1.000   | Y       |
| 63280    | 212   | 0.005  | N      | 0.995   | Y       |
| 63281    | 547   | 0.004  | N      | 0.996   | Y       |
| 63282    | 288   | 0.000  | N      | 1.000   | Y       |
| 63283    | 24    | 0.000  | N      | 1.000   | Y       |
| 63285    | 98    | 0.000  | N      | 1.000   | Y       |
| 63286    | 141   | 0.000  | N      | 1.000   | Y       |
| 63287    | 79    | 0.000  | N      | 1.000   | Y       |
| 63290    | 77    | 0.000  | N      | 1.000   | Y       |
| 63300    | 122   | 0.000  | N      | 1.000   | Y       |
| 63301    | 95    | 0.011  | N      | 0.989   | Y       |
| 63302    | 34    | 0.000  | N      | 1.000   | Y       |
| 63303    | 66    | 0.000  | N      | 1.000   | Y       |
| 63304    | 16    | 0.000  | N      | 1.000   | Y       |
| 63305    | 21    | 0.000  | N      | 1.000   | Y       |
| 63306    | 6     | 0.000  | N      | 1.000   | Y       |
| 63307    | 22    | 0.136  | Y      | 0.864   | Y       |
| 63308    | 138   | 0.000  | N      | 1.000   | Y       |
| 63600    | 374   | 0.412  | Y      | 0.588   | Y       |
| 63610    | 50    | 0.020  | N      | 0.980   | Y       |
| 63615    | 11    | 0.273  | Y      | 0.727   | Y       |
| 63650    | 1885  | 0.048  | N      | 0.952   | Y       |
| 63655    | 487   | 0.010  | N      | 0.990   | Y       |
| 63660    | 922   | 0.090  | N      | 0.910   | Y       |
| 63685    | 1169  | 0.005  | N      | 0.995   | Y       |
| 63688    | 647   | 0.015  | N      | 0.985   | Y       |
| 63690    | 702   | 0.679  | Y      | 0.321   | Y       |
| 63691    | 3066  | 0.671  | Y      | 0.329   | Y       |
| 63700    | 20    | 0.000  | N      | 1.000   | Y       |
| 63702    | 9     | 0.111  | Y      | 0.889   | Y       |
| 63704    | 1     | 0.000  | N      | 1.000   | Y       |
| 63706    | 6     | 0.000  | N      | 1.000   | Y       |
| 63707    | 992   | 0.010  | N      | 0.990   | Y       |
| 63709    | 714   | 0.010  | N      | 0.990   | Y       |
| 63710    | 383   | 0.003  | N      | 0.997   | Y       |
| 63740    | 319   | 0.000  | N      | 1.000   | Y       |
| 63741    | 357   | 0.006  | N      | 0.994   | Y       |
| 63744    | 173   | 0.029  | N      | 0.971   | Y       |
| 63746    | 158   | 0.038  | N      | 0.962   | Y       |
| 63750    | 460   | 0.002  | N      | 0.998   | Y       |
| 63780    | 9376  | 0.015  | N      | 0.985   | Y       |
| 64400    | 11034 | 0.623  | Y      | 0.377   | Y       |
| 64402    | 3953  | 0.301  | Y      | 0.699   | Y       |
| 64405    | 18755 | 0.626  | Y      | 0.374   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 64408    | 121    | 0.777  | Y      | 0.223   | Y       |
| 64410    | 168    | 0.125  | Y      | 0.875   | Y       |
| 64412    | 1206   | 0.648  | Y      | 0.352   | Y       |
| 64413    | 3814   | 0.615  | Y      | 0.385   | Y       |
| 64415    | 5724   | 0.166  | Y      | 0.834   | Y       |
| 64417    | 1713   | 0.158  | Y      | 0.842   | Y       |
| 64418    | 5831   | 0.696  | Y      | 0.304   | Y       |
| 64420    | 10227  | 0.497  | Y      | 0.503   | Y       |
| 64421    | 19521  | 0.273  | Y      | 0.727   | Y       |
| 64425    | 4961   | 0.389  | Y      | 0.611   | Y       |
| 64430    | 604    | 0.387  | Y      | 0.613   | Y       |
| 64435    | 2866   | 0.827  | Y      | 0.173   | Y       |
| 64440    | 37716  | 0.760  | Y      | 0.240   | Y       |
| 64441    | 29013  | 0.733  | Y      | 0.267   | Y       |
| 64442    | 48299  | 0.408  | Y      | 0.592   | Y       |
| 64443    | 61426  | 0.252  | Y      | 0.748   | Y       |
| 64445    | 12554  | 0.815  | Y      | 0.185   | Y       |
| 64450    | 107624 | 0.752  | Y      | 0.248   | Y       |
| 64505    | 4839   | 0.894  | Y      | 0.106   | Y       |
| 64508    | 33     | 0.697  | Y      | 0.303   | Y       |
| 64510    | 17533  | 0.167  | Y      | 0.833   | Y       |
| 64520    | 15285  | 0.326  | Y      | 0.674   | Y       |
| 64530    | 1672   | 0.157  | Y      | 0.843   | Y       |
| 64550    | 192648 | 0.919  | Y      | 0.081   | N       |
| 64553    | 194    | 0.974  | Y      | 0.026   | N       |
| 64555    | 2402   | 0.923  | Y      | 0.077   | N       |
| 64560    | 131    | 0.954  | Y      | 0.046   | N       |
| 64565    | 3220   | 0.905  | Y      | 0.095   | N       |
| 64573    | 5      | 0.000  | N      | 1.000   | Y       |
| 64575    | 26     | 0.077  | N      | 0.923   | Y       |
| 64577    | 1      | 0.000  | N      | 1.000   | Y       |
| 64580    | 6      | 0.000  | N      | 1.000   | Y       |
| 64585    | 31     | 0.355  | Y      | 0.645   | Y       |
| 64590    | 35     | 0.029  | N      | 0.971   | Y       |
| 64595    | 44     | 0.045  | N      | 0.955   | Y       |
| 64600    | 654    | 0.416  | Y      | 0.584   | Y       |
| 64605    | 242    | 0.174  | Y      | 0.826   | Y       |
| 64610    | 523    | 0.017  | N      | 0.983   | Y       |
| 64612    | 22084  | 0.859  | Y      | 0.141   | Y       |
| 64613    | 6732   | 0.784  | Y      | 0.216   | Y       |
| 64620    | 1419   | 0.178  | Y      | 0.822   | Y       |
| 64622    | 2877   | 0.215  | Y      | 0.785   | Y       |
| 64623    | 5915   | 0.142  | Y      | 0.858   | Y       |
| 64630    | 34     | 0.412  | Y      | 0.588   | Y       |
| 64640    | 4796   | 0.480  | Y      | 0.520   | Y       |
| 64680    | 1744   | 0.037  | N      | 0.963   | Y       |
| 64702    | 910    | 0.051  | N      | 0.949   | Y       |
| 64704    | 1596   | 0.115  | Y      | 0.885   | Y       |
| 64708    | 1680   | 0.029  | N      | 0.971   | Y       |
| 64712    | 362    | 0.036  | N      | 0.964   | Y       |
| 64713    | 207    | 0.005  | N      | 0.995   | Y       |
| 64714    | 513    | 0.031  | N      | 0.969   | Y       |
| 64716    | 188    | 0.128  | Y      | 0.872   | Y       |
| 64718    | 6390   | 0.014  | N      | 0.986   | Y       |
| 64719    | 3978   | 0.024  | N      | 0.976   | Y       |
| 64721    | 81072  | 0.024  | N      | 0.976   | Y       |
| 64722    | 2214   | 0.028  | N      | 0.972   | Y       |
| 64726    | 136    | 0.243  | Y      | 0.757   | Y       |
| 64727    | 3064   | 0.023  | N      | 0.977   | Y       |
| 64732    | 87     | 0.103  | Y      | 0.897   | Y       |
| 64734    | 127    | 0.244  | Y      | 0.756   | Y       |
| 64736    | 64     | 0.688  | Y      | 0.313   | Y       |
| 64738    | 64     | 0.297  | Y      | 0.703   | Y       |
| 64740    | 17     | 0.059  | N      | 0.941   | Y       |
| 64742    | 63     | 0.095  | N      | 0.905   | Y       |
| 64744    | 108    | 0.083  | N      | 0.917   | Y       |
| 64746    | 8      | 0.125  | Y      | 0.875   | Y       |
| 64752    | 35     | 0.000  | N      | 1.000   | Y       |
| 64755    | 83     | 0.000  | N      | 1.000   | Y       |
| 64760    | 269    | 0.089  | N      | 0.911   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 64761    | 10    | 0.200  | Y      | 0.800   | Y       |
| 64763    | 17    | 0.059  | N      | 0.941   | Y       |
| 64766    | 11    | 0.000  | N      | 1.000   | Y       |
| 64771    | 40    | 0.125  | Y      | 0.875   | Y       |
| 64772    | 195   | 0.021  | N      | 0.979   | Y       |
| 64774    | 494   | 0.126  | Y      | 0.874   | Y       |
| 64776    | 267   | 0.169  | Y      | 0.831   | Y       |
| 64778    | 20    | 0.150  | Y      | 0.850   | Y       |
| 64782    | 1366  | 0.239  | Y      | 0.761   | Y       |
| 64783    | 49    | 0.163  | Y      | 0.837   | Y       |
| 64784    | 445   | 0.045  | N      | 0.955   | Y       |
| 64786    | 67    | 0.000  | N      | 1.000   | Y       |
| 64787    | 192   | 0.047  | N      | 0.953   | Y       |
| 64788    | 319   | 0.207  | Y      | 0.793   | Y       |
| 64790    | 176   | 0.097  | N      | 0.903   | Y       |
| 64792    | 116   | 0.034  | N      | 0.966   | Y       |
| 64795    | 2126  | 0.116  | Y      | 0.884   | Y       |
| 64802    | 36    | 0.000  | N      | 1.000   | Y       |
| 64804    | 112   | 0.000  | N      | 1.000   | Y       |
| 64809    | 36    | 0.000  | N      | 1.000   | Y       |
| 64818    | 1865  | 0.008  | N      | 0.992   | Y       |
| 64820    | .     | .      | N/A    | .       | N/A     |
| 64830    | 1264  | 0.009  | N      | 0.991   | Y       |
| 64831    | 1439  | 0.033  | N      | 0.967   | Y       |
| 64832    | 341   | 0.018  | N      | 0.982   | Y       |
| 64834    | 233   | 0.052  | N      | 0.948   | Y       |
| 64835    | 69    | 0.000  | N      | 1.000   | Y       |
| 64836    | 87    | 0.023  | N      | 0.977   | Y       |
| 64837    | 15    | 0.133  | Y      | 0.867   | Y       |
| 64840    | 6     | 0.333  | Y      | 0.667   | Y       |
| 64856    | 187   | 0.021  | N      | 0.979   | Y       |
| 64857    | 106   | 0.000  | N      | 1.000   | Y       |
| 64858    | 1     | 0.000  | N      | 1.000   | Y       |
| 64859    | 15    | 0.067  | N      | 0.933   | Y       |
| 64861    | 4     | 0.000  | N      | 1.000   | Y       |
| 64862    | 11    | 0.273  | Y      | 0.727   | Y       |
| 64864    | 143   | 0.021  | N      | 0.979   | Y       |
| 64865    | 23    | 0.130  | Y      | 0.870   | Y       |
| 64866    | 11    | 0.000  | N      | 1.000   | Y       |
| 64868    | 47    | 0.000  | N      | 1.000   | Y       |
| 64870    | 4     | 0.500  | Y      | 0.500   | Y       |
| 64872    | 22    | 0.000  | N      | 1.000   | Y       |
| 64874    | 14    | 0.000  | N      | 1.000   | Y       |
| 64876    | .     | .      | N/A    | .       | N/A     |
| 64885    | 73    | 0.027  | N      | 0.973   | Y       |
| 64886    | 78    | 0.000  | N      | 1.000   | Y       |
| 64890    | 55    | 0.000  | N      | 1.000   | Y       |
| 64891    | 7     | 0.000  | N      | 1.000   | Y       |
| 64892    | 21    | 0.000  | N      | 1.000   | Y       |
| 64893    | 15    | 0.000  | N      | 1.000   | Y       |
| 64895    | 15    | 0.000  | N      | 1.000   | Y       |
| 64896    | 14    | 0.000  | N      | 1.000   | Y       |
| 64897    | 8     | 0.000  | N      | 1.000   | Y       |
| 64898    | 25    | 0.000  | N      | 1.000   | Y       |
| 64901    | 26    | 0.000  | N      | 1.000   | Y       |
| 64902    | 21    | 0.000  | N      | 1.000   | Y       |
| 64905    | .     | .      | N/A    | .       | N/A     |
| 64907    | 2     | 0.000  | N      | 1.000   | Y       |
| 65091    | 174   | 0.017  | N      | 0.983   | Y       |
| 65093    | 639   | 0.025  | N      | 0.975   | Y       |
| 65101    | 322   | 0.034  | N      | 0.966   | Y       |
| 65103    | 748   | 0.028  | N      | 0.972   | Y       |
| 65105    | 1335  | 0.022  | N      | 0.978   | Y       |
| 65110    | 136   | 0.015  | N      | 0.985   | Y       |
| 65112    | 53    | 0.019  | N      | 0.981   | Y       |
| 65114    | 17    | 0.000  | N      | 1.000   | Y       |
| 65125    | 99    | 0.192  | Y      | 0.808   | Y       |
| 65130    | 82    | 0.037  | N      | 0.963   | Y       |
| 65135    | 44    | 0.000  | N      | 1.000   | Y       |
| 65140    | 65    | 0.046  | N      | 0.954   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 65150    | 123    | 0.073  | N      | 0.927   | Y       |
| 65155    | 179    | 0.022  | N      | 0.978   | Y       |
| 65175    | 296    | 0.071  | N      | 0.929   | Y       |
| 65205    | 13388  | 0.860  | Y      | 0.140   | Y       |
| 65210    | 15815  | 0.964  | Y      | 0.036   | N       |
| 65220    | 3130   | 0.549  | Y      | 0.451   | Y       |
| 65222    | 27911  | 0.933  | Y      | 0.067   | N       |
| 65235    | 221    | 0.226  | Y      | 0.774   | Y       |
| 65260    | 30     | 0.067  | N      | 0.933   | Y       |
| 65265    | 427    | 0.033  | N      | 0.967   | Y       |
| 65270    | 211    | 0.469  | Y      | 0.531   | Y       |
| 65272    | 89     | 0.393  | Y      | 0.607   | Y       |
| 65273    | 35     | 0.114  | Y      | 0.886   | Y       |
| 65275    | 431    | 0.480  | Y      | 0.520   | Y       |
| 65280    | 280    | 0.107  | Y      | 0.893   | Y       |
| 65285    | 1375   | 0.049  | N      | 0.951   | Y       |
| 65286    | 446    | 0.574  | Y      | 0.426   | Y       |
| 65290    | 146    | 0.212  | Y      | 0.788   | Y       |
| 65400    | 2762   | 0.307  | Y      | 0.693   | Y       |
| 65410    | 228    | 0.421  | Y      | 0.579   | Y       |
| 65420    | 10782  | 0.220  | Y      | 0.780   | Y       |
| 65426    | 4188   | 0.179  | Y      | 0.821   | Y       |
| 65430    | 4364   | 0.878  | Y      | 0.122   | Y       |
| 65435    | 3654   | 0.868  | Y      | 0.132   | Y       |
| 65436    | 773    | 0.495  | Y      | 0.505   | Y       |
| 65450    | 715    | 0.452  | Y      | 0.548   | Y       |
| 65600    | 382    | 0.880  | Y      | 0.120   | Y       |
| 65710    | 936    | 0.041  | N      | 0.959   | Y       |
| 65730    | 10966  | 0.058  | N      | 0.942   | Y       |
| 65750    | 4596   | 0.017  | N      | 0.983   | Y       |
| 65755    | 15192  | 0.024  | N      | 0.976   | Y       |
| 65770    | 75     | 0.027  | N      | 0.973   | Y       |
| 65772    | 7104   | 0.529  | Y      | 0.471   | Y       |
| 65775    | 274    | 0.263  | Y      | 0.737   | Y       |
| 65800    | 1383   | 0.338  | Y      | 0.662   | Y       |
| 65805    | 2355   | 0.591  | Y      | 0.409   | Y       |
| 65810    | 1410   | 0.052  | N      | 0.948   | Y       |
| 65815    | 741    | 0.163  | Y      | 0.837   | Y       |
| 65820    | 86     | 0.372  | Y      | 0.628   | Y       |
| 65850    | 2308   | 0.169  | Y      | 0.831   | Y       |
| 65855    | 175502 | 0.673  | Y      | 0.327   | Y       |
| 65860    | 1552   | 0.628  | Y      | 0.372   | Y       |
| 65865    | 2378   | 0.116  | Y      | 0.884   | Y       |
| 65870    | 1666   | 0.068  | N      | 0.932   | Y       |
| 65875    | 4753   | 0.048  | N      | 0.952   | Y       |
| 65880    | 156    | 0.141  | Y      | 0.859   | Y       |
| 65900    | 161    | 0.099  | N      | 0.901   | Y       |
| 65920    | 4032   | 0.036  | N      | 0.964   | Y       |
| 65930    | 595    | 0.084  | N      | 0.916   | Y       |
| 66020    | 2137   | 0.305  | Y      | 0.695   | Y       |
| 66030    | 883    | 0.545  | Y      | 0.455   | Y       |
| 66130    | 295    | 0.163  | Y      | 0.837   | Y       |
| 66150    | 1783   | 0.149  | Y      | 0.851   | Y       |
| 66155    | 2371   | 0.025  | N      | 0.975   | Y       |
| 66160    | 3331   | 0.016  | N      | 0.984   | Y       |
| 66165    | 44     | 0.023  | N      | 0.977   | Y       |
| 66170    | 75596  | 0.041  | N      | 0.959   | Y       |
| 66172    | 10983  | 0.042  | N      | 0.958   | Y       |
| 66180    | 2727   | 0.023  | N      | 0.977   | Y       |
| 66185    | 446    | 0.092  | N      | 0.908   | Y       |
| 66220    | 24     | 0.167  | Y      | 0.833   | Y       |
| 66225    | 368    | 0.022  | N      | 0.978   | Y       |
| 66250    | 13835  | 0.327  | Y      | 0.673   | Y       |
| 66500    | 1003   | 0.023  | N      | 0.977   | Y       |
| 66505    | 48     | 0.458  | Y      | 0.542   | Y       |
| 66600    | 732    | 0.060  | N      | 0.940   | Y       |
| 66605    | 60     | 0.100  | Y      | 0.900   | Y       |
| 66625    | 6489   | 0.348  | Y      | 0.652   | Y       |
| 66630    | 708    | 0.079  | N      | 0.921   | Y       |
| 66635    | 1091   | 0.151  | Y      | 0.849   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94   | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|---------|--------|--------|---------|---------|
| 66680    | 3165    | 0.086  | N      | 0.914   | Y       |
| 66682    | 2191    | 0.039  | N      | 0.961   | Y       |
| 66700    | 179     | 0.425  | Y      | 0.575   | Y       |
| 66710    | 2929    | 0.201  | Y      | 0.799   | Y       |
| 66720    | 3291    | 0.351  | Y      | 0.649   | Y       |
| 66740    | 1100    | 0.035  | N      | 0.965   | Y       |
| 66761    | 73677   | 0.644  | Y      | 0.356   | Y       |
| 66762    | 7082    | 0.542  | Y      | 0.458   | Y       |
| 66770    | 394     | 0.508  | Y      | 0.492   | Y       |
| 66820    | 1720    | 0.453  | Y      | 0.547   | Y       |
| 66821    | 898887  | 0.368  | Y      | 0.632   | Y       |
| 66825    | 2821    | 0.090  | N      | 0.910   | Y       |
| 66830    | 3901    | 0.419  | Y      | 0.581   | Y       |
| 66840    | 1532    | 0.069  | N      | 0.931   | Y       |
| 66850    | 4599    | 0.050  | N      | 0.950   | Y       |
| 66852    | 1793    | 0.018  | N      | 0.982   | Y       |
| 66920    | 482     | 0.199  | Y      | 0.801   | Y       |
| 66930    | 363     | 0.036  | N      | 0.964   | Y       |
| 66940    | 2529    | 0.055  | N      | 0.945   | Y       |
| 66983    | 10703   | 0.516  | Y      | 0.484   | Y       |
| 66984    | 2896069 | 0.245  | Y      | 0.755   | Y       |
| 66985    | 26818   | 0.133  | Y      | 0.867   | Y       |
| 66986    | 10823   | 0.023  | N      | 0.977   | Y       |
| 67005    | 5557    | 0.026  | N      | 0.974   | Y       |
| 67010    | 27744   | 0.033  | N      | 0.967   | Y       |
| 67015    | 2403    | 0.074  | N      | 0.926   | Y       |
| 67025    | 2756    | 0.239  | Y      | 0.761   | Y       |
| 67028    | 2327    | 0.526  | Y      | 0.474   | Y       |
| 67030    | 608     | 0.059  | N      | 0.941   | Y       |
| 67031    | 6340    | 0.588  | Y      | 0.412   | Y       |
| 67036    | 22089   | 0.027  | N      | 0.973   | Y       |
| 67038    | 26419   | 0.031  | N      | 0.969   | Y       |
| 67039    | 3496    | 0.009  | N      | 0.991   | Y       |
| 67040    | 11680   | 0.050  | N      | 0.950   | Y       |
| 67101    | 2227    | 0.550  | Y      | 0.450   | Y       |
| 67105    | 6261    | 0.705  | Y      | 0.295   | Y       |
| 67107    | 17032   | 0.039  | N      | 0.961   | Y       |
| 67108    | 10862   | 0.047  | N      | 0.953   | Y       |
| 67109    | 732     | 0.239  | Y      | 0.761   | Y       |
| 67110    | 2950    | 0.473  | Y      | 0.527   | Y       |
| 67112    | 917     | 0.239  | Y      | 0.761   | Y       |
| 67115    | 220     | 0.086  | N      | 0.914   | Y       |
| 67120    | 1060    | 0.143  | Y      | 0.857   | Y       |
| 67121    | 475     | 0.048  | N      | 0.952   | Y       |
| 67141    | 6888    | 0.550  | Y      | 0.450   | Y       |
| 67145    | 18453   | 0.793  | Y      | 0.207   | Y       |
| 67208    | 2006    | 0.636  | Y      | 0.364   | Y       |
| 67210    | 161905  | 0.857  | Y      | 0.143   | Y       |
| 67218    | 419     | 0.067  | N      | 0.933   | Y       |
| 67227    | 4432    | 0.334  | Y      | 0.666   | Y       |
| 67228    | 121377  | 0.810  | Y      | 0.190   | Y       |
| 67250    | 71      | 0.099  | N      | 0.901   | Y       |
| 67255    | 1316    | 0.027  | N      | 0.973   | Y       |
| 67311    | 2043    | 0.016  | N      | 0.984   | Y       |
| 67312    | 2374    | 0.021  | N      | 0.979   | Y       |
| 67314    | 1227    | 0.014  | N      | 0.986   | Y       |
| 67316    | 239     | 0.033  | N      | 0.967   | Y       |
| 67318    | 150     | 0.013  | N      | 0.987   | Y       |
| 67320    | 242     | 0.033  | N      | 0.967   | Y       |
| 67331    | 192     | 0.021  | N      | 0.979   | Y       |
| 67332    | 744     | 0.015  | N      | 0.985   | Y       |
| 67334    | 33      | 0.030  | N      | 0.970   | Y       |
| 67335    | 1243    | 0.043  | N      | 0.957   | Y       |
| 67340    | 62      | 0.032  | N      | 0.968   | Y       |
| 67343    | 78      | 0.038  | N      | 0.962   | Y       |
| 67345    | 1312    | 0.889  | Y      | 0.111   | Y       |
| 67350    | 21      | 0.095  | N      | 0.905   | Y       |
| 67400    | 1102    | 0.044  | N      | 0.956   | Y       |
| 67405    | 115     | 0.070  | N      | 0.930   | Y       |
| 67412    | 1050    | 0.049  | N      | 0.951   | Y       |



## Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 67413    | 79     | 0.114  | Y      | 0.886   | Y       |
| 67414    | 160    | 0.000  | N      | 1.000   | Y       |
| 67415    | 89     | 0.506  | Y      | 0.494   | Y       |
| 67420    | 231    | 0.087  | N      | 0.913   | Y       |
| 67430    | 8      | 0.000  | N      | 1.000   | Y       |
| 67440    | 65     | 0.015  | N      | 0.985   | Y       |
| 67445    | 104    | 0.019  | N      | 0.981   | Y       |
| 67450    | 160    | 0.025  | N      | 0.975   | Y       |
| 67500    | 29186  | 0.198  | Y      | 0.802   | Y       |
| 67505    | 1075   | 0.764  | Y      | 0.236   | Y       |
| 67515    | 26475  | 0.812  | Y      | 0.188   | Y       |
| 67550    | 177    | 0.085  | N      | 0.915   | Y       |
| 67560    | 124    | 0.137  | Y      | 0.863   | Y       |
| 67570    | 508    | 0.016  | N      | 0.984   | Y       |
| 67700    | 4997   | 0.966  | Y      | 0.034   | N       |
| 67710    | 956    | 0.689  | Y      | 0.311   | Y       |
| 67715    | 1266   | 0.064  | N      | 0.936   | Y       |
| 67800    | 31422  | 0.929  | Y      | 0.071   | N       |
| 67801    | 6039   | 0.914  | Y      | 0.086   | N       |
| 67805    | 1207   | 0.874  | Y      | 0.126   | Y       |
| 67808    | 376    | 0.109  | Y      | 0.891   | Y       |
| 67810    | 15186  | 0.904  | Y      | 0.096   | N       |
| 67820    | 115482 | 0.981  | Y      | 0.019   | N       |
| 67825    | 12438  | 0.877  | Y      | 0.123   | Y       |
| 67830    | 779    | 0.401  | Y      | 0.599   | Y       |
| 67835    | 189    | 0.058  | N      | 0.942   | Y       |
| 67840    | 36078  | 0.842  | Y      | 0.158   | Y       |
| 67850    | 3002   | 0.936  | Y      | 0.064   | N       |
| 67875    | 2196   | 0.440  | Y      | 0.560   | Y       |
| 67880    | 5020   | 0.337  | Y      | 0.663   | Y       |
| 67882    | 990    | 0.240  | Y      | 0.760   | Y       |
| 67900    | 2399   | 0.171  | Y      | 0.829   | Y       |
| 67901    | 1486   | 0.087  | N      | 0.913   | Y       |
| 67902    | 261    | 0.096  | N      | 0.904   | Y       |
| 67903    | 2670   | 0.169  | Y      | 0.831   | Y       |
| 67904    | 30707  | 0.098  | N      | 0.902   | Y       |
| 67906    | 28     | 0.393  | Y      | 0.607   | Y       |
| 67908    | 4969   | 0.154  | Y      | 0.846   | Y       |
| 67909    | 412    | 0.306  | Y      | 0.694   | Y       |
| 67911    | 2494   | 0.068  | N      | 0.932   | Y       |
| 67914    | 3105   | 0.233  | Y      | 0.767   | Y       |
| 67915    | 692    | 0.874  | Y      | 0.126   | Y       |
| 67916    | 4963   | 0.189  | Y      | 0.811   | Y       |
| 67917    | 15261  | 0.145  | Y      | 0.855   | Y       |
| 67921    | 8157   | 0.498  | Y      | 0.502   | Y       |
| 67922    | 716    | 0.869  | Y      | 0.131   | Y       |
| 67923    | 6441   | 0.204  | Y      | 0.796   | Y       |
| 67924    | 11050  | 0.140  | Y      | 0.860   | Y       |
| 67930    | 315    | 0.460  | Y      | 0.540   | Y       |
| 67935    | 560    | 0.232  | Y      | 0.768   | Y       |
| 67938    | 1541   | 0.906  | Y      | 0.094   | N       |
| 67950    | 8053   | 0.093  | N      | 0.907   | Y       |
| 67961    | 8895   | 0.174  | Y      | 0.826   | Y       |
| 67966    | 6907   | 0.084  | N      | 0.916   | Y       |
| 67971    | 1123   | 0.069  | N      | 0.931   | Y       |
| 67973    | 797    | 0.034  | N      | 0.966   | Y       |
| 67974    | 317    | 0.025  | N      | 0.975   | Y       |
| 67975    | 721    | 0.265  | Y      | 0.735   | Y       |
| 68020    | 2059   | 0.953  | Y      | 0.047   | N       |
| 68040    | 469    | 0.981  | Y      | 0.019   | N       |
| 68100    | 1214   | 0.609  | Y      | 0.391   | Y       |
| 68110    | 2797   | 0.635  | Y      | 0.365   | Y       |
| 68115    | 1097   | 0.433  | Y      | 0.567   | Y       |
| 68130    | 377    | 0.172  | Y      | 0.828   | Y       |
| 68135    | 635    | 0.710  | Y      | 0.290   | Y       |
| 68200    | 26112  | 0.801  | Y      | 0.199   | Y       |
| 68320    | 3072   | 0.118  | Y      | 0.882   | Y       |
| 68325    | 170    | 0.041  | N      | 0.959   | Y       |
| 68326    | 725    | 0.052  | N      | 0.948   | Y       |
| 68328    | 210    | 0.038  | N      | 0.962   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 68330    | 234    | 0.137  | Y      | 0.863   | Y       |
| 68335    | 172    | 0.047  | N      | 0.953   | Y       |
| 68340    | 81     | 0.407  | Y      | 0.593   | Y       |
| 68360    | 537    | 0.250  | Y      | 0.750   | Y       |
| 68362    | 1079   | 0.053  | N      | 0.947   | Y       |
| 68400    | 234    | 0.897  | Y      | 0.103   | Y       |
| 68420    | 727    | 0.817  | Y      | 0.183   | Y       |
| 68440    | 6852   | 0.708  | Y      | 0.292   | Y       |
| 68500    | 13     | 0.462  | Y      | 0.538   | Y       |
| 68505    | 47     | 0.468  | Y      | 0.532   | Y       |
| 68510    | 83     | 0.157  | Y      | 0.843   | Y       |
| 68520    | 243    | 0.115  | Y      | 0.885   | Y       |
| 68525    | 183    | 0.049  | N      | 0.951   | Y       |
| 68530    | 407    | 0.744  | Y      | 0.256   | Y       |
| 68540    | 75     | 0.080  | N      | 0.920   | Y       |
| 68550    | 6      | 0.000  | N      | 1.000   | Y       |
| 68700    | 2381   | 0.205  | Y      | 0.795   | Y       |
| 68705    | 1365   | 0.612  | Y      | 0.388   | Y       |
| 68720    | 6867   | 0.031  | N      | 0.969   | Y       |
| 68745    | 54     | 0.056  | N      | 0.944   | Y       |
| 68750    | 1603   | 0.057  | N      | 0.943   | Y       |
| 68760    | 17468  | 0.908  | Y      | 0.092   | N       |
| 68761    | 61625  | 0.974  | Y      | 0.026   | N       |
| 68770    | 105    | 0.467  | Y      | 0.533   | Y       |
| 68800    | 32927  | 0.973  | Y      | 0.027   | N       |
| 68820    | 24677  | 0.971  | Y      | 0.029   | N       |
| 68825    | 676    | 0.312  | Y      | 0.688   | Y       |
| 68830    | 4771   | 0.555  | Y      | 0.445   | Y       |
| 68840    | 15289  | 0.966  | Y      | 0.034   | N       |
| 68850    | 381    | 0.315  | Y      | 0.685   | Y       |
| 69000    | 1885   | 0.912  | Y      | 0.088   | N       |
| 69005    | 670    | 0.681  | Y      | 0.319   | Y       |
| 69020    | 1240   | 0.953  | Y      | 0.047   | N       |
| 69100    | 13930  | 0.965  | Y      | 0.035   | N       |
| 69105    | 1108   | 0.826  | Y      | 0.174   | Y       |
| 69110    | 2439   | 0.456  | Y      | 0.544   | Y       |
| 69120    | 283    | 0.279  | Y      | 0.721   | Y       |
| 69140    | 208    | 0.120  | Y      | 0.880   | Y       |
| 69145    | 1443   | 0.441  | Y      | 0.559   | Y       |
| 69150    | 313    | 0.048  | N      | 0.952   | Y       |
| 69155    | 31     | 0.032  | N      | 0.968   | Y       |
| 69200    | 18068  | 0.831  | Y      | 0.169   | Y       |
| 69205    | 403    | 0.323  | Y      | 0.677   | Y       |
| 69210    | 694669 | 0.959  | Y      | 0.041   | N       |
| 69220    | 25725  | 0.976  | Y      | 0.024   | N       |
| 69222    | 4036   | 0.935  | Y      | 0.065   | N       |
| 69300    | 5      | 0.000  | N      | 1.000   | Y       |
| 69310    | 759    | 0.095  | N      | 0.905   | Y       |
| 69320    | 73     | 0.137  | Y      | 0.863   | Y       |
| 69400    | 3708   | 0.998  | Y      | 0.002   | N       |
| 69401    | 2675   | 0.998  | Y      | 0.002   | N       |
| 69405    | 148    | 0.932  | Y      | 0.068   | N       |
| 69410    | 109    | 0.899  | Y      | 0.101   | Y       |
| 69420    | 12932  | 0.943  | Y      | 0.057   | N       |
| 69421    | 651    | 0.252  | Y      | 0.748   | Y       |
| 69424    | 1088   | 0.646  | Y      | 0.354   | Y       |
| 69433    | 34021  | 0.916  | Y      | 0.084   | N       |
| 69436    | 8697   | 0.155  | Y      | 0.845   | Y       |
| 69440    | 876    | 0.091  | N      | 0.909   | Y       |
| 69450    | 144    | 0.160  | Y      | 0.840   | Y       |
| 69501    | 97     | 0.041  | N      | 0.959   | Y       |
| 69502    | 276    | 0.022  | N      | 0.978   | Y       |
| 69505    | 265    | 0.026  | N      | 0.974   | Y       |
| 69511    | 230    | 0.022  | N      | 0.978   | Y       |
| 69530    | 32     | 0.125  | Y      | 0.875   | Y       |
| 69535    | 173    | 0.000  | N      | 1.000   | Y       |
| 69540    | 720    | 0.821  | Y      | 0.179   | Y       |
| 69550    | 92     | 0.098  | N      | 0.902   | Y       |
| 69552    | 43     | 0.023  | N      | 0.977   | Y       |
| 69554    | 17     | 0.000  | N      | 1.000   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 69601    | 86     | 0.023  | N      | 0.977   | Y       |
| 69602    | 114    | 0.009  | N      | 0.991   | Y       |
| 69603    | 109    | 0.037  | N      | 0.963   | Y       |
| 69604    | 93     | 0.022  | N      | 0.978   | Y       |
| 69605    | 5      | 0.000  | N      | 1.000   | Y       |
| 69610    | 3078   | 0.868  | Y      | 0.132   | Y       |
| 69620    | 532    | 0.303  | Y      | 0.697   | Y       |
| 69631    | 3395   | 0.022  | N      | 0.978   | Y       |
| 69632    | 860    | 0.007  | N      | 0.993   | Y       |
| 69633    | 702    | 0.021  | N      | 0.979   | Y       |
| 69635    | 362    | 0.030  | N      | 0.970   | Y       |
| 69636    | 196    | 0.036  | N      | 0.964   | Y       |
| 69637    | 135    | 0.022  | N      | 0.978   | Y       |
| 69641    | 1112   | 0.014  | N      | 0.986   | Y       |
| 69642    | 427    | 0.014  | N      | 0.986   | Y       |
| 69643    | 398    | 0.010  | N      | 0.990   | Y       |
| 69644    | 337    | 0.024  | N      | 0.976   | Y       |
| 69645    | 286    | 0.014  | N      | 0.986   | Y       |
| 69646    | 184    | 0.022  | N      | 0.978   | Y       |
| 69650    | 99     | 0.030  | N      | 0.970   | Y       |
| 69660    | 1324   | 0.023  | N      | 0.977   | Y       |
| 69661    | 164    | 0.012  | N      | 0.988   | Y       |
| 69662    | 335    | 0.003  | N      | 0.997   | Y       |
| 69666    | 256    | 0.008  | N      | 0.992   | Y       |
| 69667    | 198    | 0.005  | N      | 0.995   | Y       |
| 69670    | 76     | 0.053  | N      | 0.947   | Y       |
| 69676    | 25     | 0.000  | N      | 1.000   | Y       |
| 69700    | 23     | 0.087  | N      | 0.913   | Y       |
| 69711    | 17     | 0.824  | Y      | 0.176   | Y       |
| 69720    | 111    | 0.054  | N      | 0.946   | Y       |
| 69725    | 14     | 0.000  | N      | 1.000   | Y       |
| 69740    | 24     | 0.083  | N      | 0.917   | Y       |
| 69745    | 9      | 0.000  | N      | 1.000   | Y       |
| 69801    | 305    | 0.026  | N      | 0.974   | Y       |
| 69802    | 12     | 0.000  | N      | 1.000   | Y       |
| 69805    | 39     | 0.000  | N      | 1.000   | Y       |
| 69806    | 380    | 0.008  | N      | 0.992   | Y       |
| 69820    | 11     | 0.455  | Y      | 0.545   | Y       |
| 69840    | 6      | 0.333  | Y      | 0.667   | Y       |
| 69905    | 98     | 0.010  | N      | 0.990   | Y       |
| 69910    | 201    | 0.040  | N      | 0.960   | Y       |
| 69915    | 56     | 0.036  | N      | 0.964   | Y       |
| 69930    | 163    | 0.092  | N      | 0.908   | Y       |
| 69950    | 25     | 0.040  | N      | 0.960   | Y       |
| 69955    | 19     | 0.000  | N      | 1.000   | Y       |
| 69960    | 23     | 0.000  | N      | 1.000   | Y       |
| 69970    | 61     | 0.049  | N      | 0.951   | Y       |
| 70010    | 351    | 0.103  | Y      | 0.897   | Y       |
| 70015    | 442    | 0.299  | Y      | 0.701   | Y       |
| 70030    | 9726   | 0.227  | Y      | 0.773   | Y       |
| 70100    | 9071   | 0.273  | Y      | 0.727   | Y       |
| 70110    | 26284  | 0.141  | Y      | 0.859   | Y       |
| 70120    | 2253   | 0.731  | Y      | 0.269   | Y       |
| 70130    | 5618   | 0.521  | Y      | 0.479   | Y       |
| 70134    | 1321   | 0.818  | Y      | 0.182   | Y       |
| 70140    | 14622  | 0.270  | Y      | 0.730   | Y       |
| 70150    | 71837  | 0.106  | Y      | 0.894   | Y       |
| 70160    | 61444  | 0.114  | Y      | 0.886   | Y       |
| 70170    | 516    | 0.359  | Y      | 0.641   | Y       |
| 70190    | 1150   | 0.223  | Y      | 0.777   | Y       |
| 70200    | 41006  | 0.117  | Y      | 0.883   | Y       |
| 70210    | 137636 | 0.812  | Y      | 0.188   | Y       |
| 70220    | 379981 | 0.489  | Y      | 0.511   | Y       |
| 70240    | 1817   | 0.438  | Y      | 0.562   | Y       |
| 70250    | 92764  | 0.221  | Y      | 0.779   | Y       |
| 70260    | 169833 | 0.146  | Y      | 0.854   | Y       |
| 70300    | 3044   | 0.869  | Y      | 0.131   | Y       |
| 70310    | 1556   | 0.776  | Y      | 0.224   | Y       |
| 70320    | 4612   | 0.638  | Y      | 0.362   | Y       |
| 70328    | 1265   | 0.554  | Y      | 0.446   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94    | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|----------|--------|--------|---------|---------|
| 70330    | 9674     | 0.526  | Y      | 0.474   | Y       |
| 70332    | 358      | 0.349  | Y      | 0.651   | Y       |
| 70336    | 2055     | 0.498  | Y      | 0.502   | Y       |
| 70350    | 1127     | 0.687  | Y      | 0.313   | Y       |
| 70355    | 31830    | 0.706  | Y      | 0.294   | Y       |
| 70360    | 48520    | 0.132  | Y      | 0.868   | Y       |
| 70370    | 2034     | 0.124  | Y      | 0.876   | Y       |
| 70371    | 21805    | 0.052  | N      | 0.948   | Y       |
| 70373    | 489      | 0.133  | Y      | 0.867   | Y       |
| 70380    | 1433     | 0.733  | Y      | 0.267   | Y       |
| 70390    | 2546     | 0.196  | Y      | 0.804   | Y       |
| 70450    | 1823353  | 0.050  | N      | 0.950   | Y       |
| 70460    | 119870   | 0.111  | Y      | 0.889   | Y       |
| 70470    | 627909   | 0.106  | Y      | 0.894   | Y       |
| 70480    | 74357    | 0.166  | Y      | 0.834   | Y       |
| 70481    | 18928    | 0.250  | Y      | 0.750   | Y       |
| 70482    | 18644    | 0.157  | Y      | 0.843   | Y       |
| 70486    | 125687   | 0.278  | Y      | 0.722   | Y       |
| 70487    | 7165     | 0.151  | Y      | 0.849   | Y       |
| 70488    | 3404     | 0.146  | Y      | 0.854   | Y       |
| 70490    | 19669    | 0.204  | Y      | 0.796   | Y       |
| 70491    | 65107    | 0.197  | Y      | 0.803   | Y       |
| 70492    | 7976     | 0.216  | Y      | 0.784   | Y       |
| 70540    | 34879    | 0.421  | Y      | 0.579   | Y       |
| 70541    | 42339    | 0.381  | Y      | 0.619   | Y       |
| 70551    | 342404   | 0.371  | Y      | 0.629   | Y       |
| 70552    | 53190    | 0.217  | Y      | 0.783   | Y       |
| 70553    | 314272   | 0.367  | Y      | 0.633   | Y       |
| 71010    | 16266277 | 0.057  | N      | 0.943   | Y       |
| 71015    | 29776    | 0.109  | Y      | 0.891   | Y       |
| 71020    | 18640015 | 0.316  | Y      | 0.684   | Y       |
| 71021    | 41586    | 0.326  | Y      | 0.674   | Y       |
| 71022    | 28407    | 0.377  | Y      | 0.623   | Y       |
| 71023    | 13471    | 0.133  | Y      | 0.867   | Y       |
| 71030    | 80292    | 0.280  | Y      | 0.720   | Y       |
| 71034    | 10817    | 0.110  | Y      | 0.890   | Y       |
| 71035    | 189481   | 0.053  | N      | 0.947   | Y       |
| 71036    | 6703     | 0.043  | N      | 0.957   | Y       |
| 71038    | 6587     | 0.014  | N      | 0.986   | Y       |
| 71040    | 1067     | 0.160  | Y      | 0.840   | Y       |
| 71060    | 840      | 0.100  | Y      | 0.900   | Y       |
| 71090    | 22891    | 0.004  | N      | 0.996   | Y       |
| 71100    | 361219   | 0.329  | Y      | 0.671   | Y       |
| 71101    | 205025   | 0.268  | Y      | 0.732   | Y       |
| 71110    | 59427    | 0.317  | Y      | 0.683   | Y       |
| 71111    | 33731    | 0.269  | Y      | 0.731   | Y       |
| 71120    | 29132    | 0.223  | Y      | 0.777   | Y       |
| 71130    | 3514     | 0.447  | Y      | 0.553   | Y       |
| 71250    | 306787   | 0.167  | Y      | 0.833   | Y       |
| 71260    | 512824   | 0.133  | Y      | 0.867   | Y       |
| 71270    | 65261    | 0.153  | Y      | 0.847   | Y       |
| 71550    | 10957    | 0.433  | Y      | 0.567   | Y       |
| 71555    | 329      | 0.362  | Y      | 0.638   | Y       |
| 72010    | 17513    | 0.500  | Y      | 0.500   | Y       |
| 72020    | 168353   | 0.223  | Y      | 0.777   | Y       |
| 72040    | 350887   | 0.428  | Y      | 0.572   | Y       |
| 72050    | 496493   | 0.351  | Y      | 0.649   | Y       |
| 72052    | 260162   | 0.364  | Y      | 0.636   | Y       |
| 72069    | 2484     | 0.736  | Y      | 0.264   | Y       |
| 72070    | 383622   | 0.419  | Y      | 0.581   | Y       |
| 72072    | 136384   | 0.269  | Y      | 0.731   | Y       |
| 72074    | 25735    | 0.347  | Y      | 0.653   | Y       |
| 72080    | 41929    | 0.569  | Y      | 0.431   | Y       |
| 72090    | 7414     | 0.651  | Y      | 0.349   | Y       |
| 72100    | 1141316  | 0.528  | Y      | 0.472   | Y       |
| 72110    | 1142702  | 0.422  | Y      | 0.578   | Y       |
| 72114    | 53591    | 0.552  | Y      | 0.448   | Y       |
| 72120    | 18695    | 0.632  | Y      | 0.368   | Y       |
| 72125    | 55711    | 0.157  | Y      | 0.843   | Y       |
| 72126    | 14468    | 0.090  | N      | 0.910   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94   | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|---------|--------|--------|---------|---------|
| 72127    | 1229    | 0.101  | Y      | 0.899   | Y       |
| 72128    | 18413   | 0.148  | Y      | 0.852   | Y       |
| 72129    | 4113    | 0.079  | N      | 0.921   | Y       |
| 72130    | 1304    | 0.137  | Y      | 0.863   | Y       |
| 72131    | 228994  | 0.206  | Y      | 0.794   | Y       |
| 72132    | 39701   | 0.095  | N      | 0.905   | Y       |
| 72133    | 4022    | 0.153  | Y      | 0.847   | Y       |
| 72141    | 140131  | 0.436  | Y      | 0.564   | Y       |
| 72142    | 4918    | 0.231  | Y      | 0.769   | Y       |
| 72146    | 50375   | 0.384  | Y      | 0.616   | Y       |
| 72147    | 4380    | 0.215  | Y      | 0.785   | Y       |
| 72148    | 292158  | 0.457  | Y      | 0.543   | Y       |
| 72149    | 14806   | 0.272  | Y      | 0.728   | Y       |
| 72156    | 16042   | 0.377  | Y      | 0.623   | Y       |
| 72157    | 15264   | 0.336  | Y      | 0.664   | Y       |
| 72158    | 70603   | 0.438  | Y      | 0.562   | Y       |
| 72159    | 569     | 0.411  | Y      | 0.589   | Y       |
| 72170    | 1199706 | 0.398  | Y      | 0.602   | Y       |
| 72190    | 135782  | 0.348  | Y      | 0.652   | Y       |
| 72192    | 310425  | 0.141  | Y      | 0.859   | Y       |
| 72193    | 729174  | 0.127  | Y      | 0.873   | Y       |
| 72194    | 65165   | 0.144  | Y      | 0.856   | Y       |
| 72196    | 37639   | 0.435  | Y      | 0.565   | Y       |
| 72198    | 593     | 0.408  | Y      | 0.592   | Y       |
| 72200    | 7824    | 0.603  | Y      | 0.397   | Y       |
| 72202    | 17390   | 0.438  | Y      | 0.562   | Y       |
| 72220    | 84266   | 0.319  | Y      | 0.681   | Y       |
| 72240    | 14517   | 0.090  | N      | 0.910   | Y       |
| 72255    | 3223    | 0.097  | N      | 0.903   | Y       |
| 72265    | 69365   | 0.088  | N      | 0.912   | Y       |
| 72270    | 6957    | 0.067  | N      | 0.933   | Y       |
| 72285    | 760     | 0.475  | Y      | 0.525   | Y       |
| 72295    | 2994    | 0.190  | Y      | 0.810   | Y       |
| 73000    | 69954   | 0.421  | Y      | 0.579   | Y       |
| 73010    | 34886   | 0.378  | Y      | 0.622   | Y       |
| 73020    | 134607  | 0.623  | Y      | 0.377   | Y       |
| 73030    | 1364018 | 0.520  | Y      | 0.480   | Y       |
| 73040    | 32430   | 0.270  | Y      | 0.730   | Y       |
| 73050    | 9485    | 0.578  | Y      | 0.422   | Y       |
| 73060    | 313584  | 0.380  | Y      | 0.620   | Y       |
| 73070    | 183331  | 0.605  | Y      | 0.395   | Y       |
| 73080    | 207219  | 0.326  | Y      | 0.674   | Y       |
| 73085    | 249     | 0.590  | Y      | 0.410   | Y       |
| 73090    | 180006  | 0.309  | Y      | 0.691   | Y       |
| 73092    | 321     | 0.530  | Y      | 0.470   | Y       |
| 73100    | 412268  | 0.791  | Y      | 0.209   | Y       |
| 73110    | 652384  | 0.437  | Y      | 0.563   | Y       |
| 73115    | 1265    | 0.502  | Y      | 0.498   | Y       |
| 73120    | 222806  | 0.684  | Y      | 0.316   | Y       |
| 73130    | 527711  | 0.409  | Y      | 0.591   | Y       |
| 73140    | 248687  | 0.552  | Y      | 0.448   | Y       |
| 73200    | 9681    | 0.191  | Y      | 0.809   | Y       |
| 73201    | 1567    | 0.106  | Y      | 0.894   | Y       |
| 73202    | 570     | 0.216  | Y      | 0.784   | Y       |
| 73220    | 11206   | 0.412  | Y      | 0.588   | Y       |
| 73221    | 49129   | 0.548  | Y      | 0.452   | Y       |
| 73225    | 92      | 0.413  | Y      | 0.587   | Y       |
| 73500    | 407633  | 0.412  | Y      | 0.588   | Y       |
| 73510    | 2221755 | 0.422  | Y      | 0.578   | Y       |
| 73520    | 350250  | 0.411  | Y      | 0.589   | Y       |
| 73525    | 6873    | 0.181  | Y      | 0.819   | Y       |
| 73530    | 49168   | 0.010  | N      | 0.990   | Y       |
| 73540    | 4851    | 0.585  | Y      | 0.415   | Y       |
| 73550    | 469356  | 0.303  | Y      | 0.697   | Y       |
| 73560    | 1470190 | 0.641  | Y      | 0.359   | Y       |
| 73562    | 831788  | 0.533  | Y      | 0.467   | Y       |
| 73564    | 584386  | 0.649  | Y      | 0.351   | Y       |
| 73565    | 107727  | 0.877  | Y      | 0.123   | Y       |
| 73580    | 5740    | 0.413  | Y      | 0.587   | Y       |
| 73590    | 422125  | 0.346  | Y      | 0.654   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94   | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|---------|--------|--------|---------|---------|
| 73592    | 999     | 0.517  | Y      | 0.483   | Y       |
| 73600    | 238126  | 0.723  | Y      | 0.277   | Y       |
| 73610    | 792512  | 0.460  | Y      | 0.540   | Y       |
| 73615    | 973     | 0.480  | Y      | 0.520   | Y       |
| 73620    | 827712  | 0.888  | Y      | 0.112   | Y       |
| 73630    | 1264781 | 0.590  | Y      | 0.410   | Y       |
| 73650    | 112907  | 0.691  | Y      | 0.309   | Y       |
| 73660    | 109670  | 0.600  | Y      | 0.400   | Y       |
| 73700    | 23534   | 0.154  | Y      | 0.846   | Y       |
| 73701    | 3047    | 0.083  | N      | 0.917   | Y       |
| 73702    | 1270    | 0.137  | Y      | 0.863   | Y       |
| 73720    | 28336   | 0.408  | Y      | 0.592   | Y       |
| 73721    | 98889   | 0.538  | Y      | 0.462   | Y       |
| 73725    | 825     | 0.347  | Y      | 0.653   | Y       |
| 74000    | 1726131 | 0.137  | Y      | 0.863   | Y       |
| 74010    | 346008  | 0.088  | N      | 0.912   | Y       |
| 74020    | 1195718 | 0.063  | N      | 0.937   | Y       |
| 74022    | 672590  | 0.040  | N      | 0.960   | Y       |
| 74150    | 372502  | 0.115  | Y      | 0.885   | Y       |
| 74160    | 943187  | 0.124  | Y      | 0.876   | Y       |
| 74170    | 521004  | 0.156  | Y      | 0.844   | Y       |
| 74181    | 24322   | 0.426  | Y      | 0.574   | Y       |
| 74185    | 1164    | 0.364  | Y      | 0.636   | Y       |
| 74190    | 202     | 0.287  | Y      | 0.713   | Y       |
| 74210    | 16372   | 0.202  | Y      | 0.798   | Y       |
| 74220    | 303539  | 0.221  | Y      | 0.779   | Y       |
| 74230    | 183350  | 0.057  | N      | 0.943   | Y       |
| 74235    | 134     | 0.007  | N      | 0.993   | Y       |
| 74240    | 322152  | 0.204  | Y      | 0.796   | Y       |
| 74241    | 223111  | 0.243  | Y      | 0.757   | Y       |
| 74245    | 103728  | 0.187  | Y      | 0.813   | Y       |
| 74246    | 255899  | 0.261  | Y      | 0.739   | Y       |
| 74247    | 166486  | 0.293  | Y      | 0.707   | Y       |
| 74249    | 56833   | 0.246  | Y      | 0.754   | Y       |
| 74250    | 123583  | 0.138  | Y      | 0.862   | Y       |
| 74251    | 2309    | 0.048  | N      | 0.952   | Y       |
| 74260    | 936     | 0.172  | Y      | 0.828   | Y       |
| 74270    | 574653  | 0.212  | Y      | 0.788   | Y       |
| 74280    | 351834  | 0.298  | Y      | 0.702   | Y       |
| 74283    | 323     | 0.214  | Y      | 0.786   | Y       |
| 74290    | 39384   | 0.304  | Y      | 0.696   | Y       |
| 74291    | 2300    | 0.250  | Y      | 0.750   | Y       |
| 74300    | 82456   | 0.002  | N      | 0.998   | Y       |
| 74301    | 2615    | 0.002  | N      | 0.998   | Y       |
| 74305    | 32348   | 0.041  | N      | 0.959   | Y       |
| 74320    | 13972   | 0.009  | N      | 0.991   | Y       |
| 74327    | 2197    | 0.019  | N      | 0.981   | Y       |
| 74328    | 16248   | 0.008  | N      | 0.992   | Y       |
| 74329    | 8231    | 0.008  | N      | 0.992   | Y       |
| 74330    | 65671   | 0.009  | N      | 0.991   | Y       |
| 74340    | 26956   | 0.008  | N      | 0.992   | Y       |
| 74350    | 6001    | 0.008  | N      | 0.992   | Y       |
| 74355    | 4063    | 0.012  | N      | 0.988   | Y       |
| 74360    | 6252    | 0.058  | N      | 0.942   | Y       |
| 74363    | 2919    | 0.004  | N      | 0.996   | Y       |
| 74400    | 225726  | 0.240  | Y      | 0.760   | Y       |
| 74405    | 11997   | 0.428  | Y      | 0.572   | Y       |
| 74410    | 43455   | 0.278  | Y      | 0.722   | Y       |
| 74415    | 309769  | 0.261  | Y      | 0.739   | Y       |
| 74420    | 115106  | 0.056  | N      | 0.944   | Y       |
| 74425    | 33433   | 0.078  | N      | 0.922   | Y       |
| 74430    | 45300   | 0.181  | Y      | 0.819   | Y       |
| 74440    | 113     | 0.381  | Y      | 0.619   | Y       |
| 74445    | 426     | 0.268  | Y      | 0.732   | Y       |
| 74450    | 13662   | 0.171  | Y      | 0.829   | Y       |
| 74455    | 24895   | 0.257  | Y      | 0.743   | Y       |
| 74470    | 374     | 0.144  | Y      | 0.856   | Y       |
| 74475    | 13029   | 0.012  | N      | 0.988   | Y       |
| 74480    | 8743    | 0.027  | N      | 0.973   | Y       |
| 74485    | 3478    | 0.007  | N      | 0.993   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94 | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|-------|--------|--------|---------|---------|
| 74710    | 285   | 0.102  | Y      | 0.898   | Y       |
| 74740    | 571   | 0.215  | Y      | 0.785   | Y       |
| 74742    | 11    | 0.364  | Y      | 0.636   | Y       |
| 74775    | 62    | 0.258  | Y      | 0.742   | Y       |
| 75552    | 890   | 0.137  | Y      | 0.863   | Y       |
| 75553    | 17    | 0.118  | Y      | 0.882   | Y       |
| 75554    | 41    | 0.220  | Y      | 0.780   | Y       |
| 75555    | 124   | 0.452  | Y      | 0.548   | Y       |
| 75600    | 4260  | 0.010  | N      | 0.990   | Y       |
| 75605    | 18314 | 0.023  | N      | 0.977   | Y       |
| 75625    | 89844 | 0.018  | N      | 0.982   | Y       |
| 75630    | 83683 | 0.022  | N      | 0.978   | Y       |
| 75650    | 83637 | 0.010  | N      | 0.990   | Y       |
| 75658    | 1370  | 0.005  | N      | 0.995   | Y       |
| 75660    | 2482  | 0.110  | Y      | 0.890   | Y       |
| 75662    | 4682  | 0.049  | N      | 0.951   | Y       |
| 75665    | 10459 | 0.009  | N      | 0.991   | Y       |
| 75671    | 81003 | 0.011  | N      | 0.989   | Y       |
| 75676    | 8600  | 0.006  | N      | 0.994   | Y       |
| 75680    | 87149 | 0.015  | N      | 0.985   | Y       |
| 75685    | 51453 | 0.017  | N      | 0.983   | Y       |
| 75705    | 1968  | 0.190  | Y      | 0.810   | Y       |
| 75710    | 80269 | 0.009  | N      | 0.991   | Y       |
| 75716    | 65816 | 0.018  | N      | 0.982   | Y       |
| 75722    | 6428  | 0.015  | N      | 0.985   | Y       |
| 75724    | 12359 | 0.081  | N      | 0.919   | Y       |
| 75726    | 25669 | 0.005  | N      | 0.995   | Y       |
| 75731    | 55    | 0.000  | N      | 1.000   | Y       |
| 75733    | 70    | 0.014  | N      | 0.986   | Y       |
| 75736    | 15511 | 0.014  | N      | 0.986   | Y       |
| 75741    | 3320  | 0.004  | N      | 0.996   | Y       |
| 75743    | 8226  | 0.005  | N      | 0.995   | Y       |
| 75746    | 598   | 0.003  | N      | 0.997   | Y       |
| 75756    | 8737  | 0.028  | N      | 0.972   | Y       |
| 75774    | 33844 | 0.013  | N      | 0.987   | Y       |
| 75790    | 37406 | 0.007  | N      | 0.993   | Y       |
| 75801    | 44    | 0.045  | N      | 0.955   | Y       |
| 75803    | 76    | 0.184  | Y      | 0.816   | Y       |
| 75805    | 150   | 0.080  | N      | 0.920   | Y       |
| 75807    | 185   | 0.032  | N      | 0.968   | Y       |
| 75809    | 672   | 0.025  | N      | 0.975   | Y       |
| 75810    | 114   | 0.000  | N      | 1.000   | Y       |
| 75820    | 70174 | 0.038  | N      | 0.962   | Y       |
| 75822    | 5428  | 0.028  | N      | 0.972   | Y       |
| 75825    | 14761 | 0.003  | N      | 0.997   | Y       |
| 75827    | 10937 | 0.009  | N      | 0.991   | Y       |
| 75831    | 631   | 0.013  | N      | 0.987   | Y       |
| 75833    | 759   | 0.007  | N      | 0.993   | Y       |
| 75840    | 23    | 0.043  | N      | 0.957   | Y       |
| 75842    | 38    | 0.079  | N      | 0.921   | Y       |
| 75860    | 648   | 0.019  | N      | 0.981   | Y       |
| 75870    | 89    | 0.124  | Y      | 0.876   | Y       |
| 75872    | 103   | 0.252  | Y      | 0.748   | Y       |
| 75880    | 259   | 0.015  | N      | 0.985   | Y       |
| 75885    | 1141  | 0.025  | N      | 0.975   | Y       |
| 75887    | 184   | 0.109  | Y      | 0.891   | Y       |
| 75889    | 1233  | 0.008  | N      | 0.992   | Y       |
| 75891    | 347   | 0.003  | N      | 0.997   | Y       |
| 75893    | 4319  | 0.029  | N      | 0.971   | Y       |
| 75894    | 5242  | 0.004  | N      | 0.996   | Y       |
| 75896    | 23336 | 0.004  | N      | 0.996   | Y       |
| 75898    | 27676 | 0.008  | N      | 0.992   | Y       |
| 75900    | .     | .      | N/A    | .       | N/A     |
| 75940    | 11622 | 0.001  | N      | 0.999   | Y       |
| 75960    | 8805  | 0.003  | N      | 0.997   | Y       |
| 75961    | 1175  | 0.015  | N      | 0.985   | Y       |
| 75962    | 35612 | 0.005  | N      | 0.995   | Y       |
| 75964    | 6818  | 0.004  | N      | 0.996   | Y       |
| 75966    | 5610  | 0.002  | N      | 0.998   | Y       |
| 75968    | 763   | 0.016  | N      | 0.984   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94   | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|---------|--------|--------|---------|---------|
| 75970    | 762     | 0.010  | N      | 0.990   | Y       |
| 75978    | 16821   | 0.004  | N      | 0.996   | Y       |
| 75980    | 4206    | 0.004  | N      | 0.996   | Y       |
| 75982    | 5230    | 0.004  | N      | 0.996   | Y       |
| 75984    | 26058   | 0.013  | N      | 0.987   | Y       |
| 75989    | 20027   | 0.020  | N      | 0.980   | Y       |
| 75992    | 835     | 0.011  | N      | 0.989   | Y       |
| 75993    | 182     | 0.000  | N      | 1.000   | Y       |
| 75994    | 17      | 0.000  | N      | 1.000   | Y       |
| 75995    | 111     | 0.000  | N      | 1.000   | Y       |
| 75996    | 65      | 0.015  | N      | 0.985   | Y       |
| 76000    | 210421  | 0.139  | Y      | 0.861   | Y       |
| 76001    | 19225   | 0.071  | N      | 0.929   | Y       |
| 76003    | 23282   | 0.179  | Y      | 0.821   | Y       |
| 76010    | 154     | 0.195  | Y      | 0.805   | Y       |
| 76020    | 1251    | 0.191  | Y      | 0.809   | Y       |
| 76040    | 20292   | 0.548  | Y      | 0.452   | Y       |
| 76061    | 15609   | 0.217  | Y      | 0.783   | Y       |
| 76062    | 24934   | 0.256  | Y      | 0.744   | Y       |
| 76065    | 184     | 0.109  | Y      | 0.891   | Y       |
| 76066    | 14463   | 0.647  | Y      | 0.353   | Y       |
| 76070    | 13719   | 0.483  | Y      | 0.517   | Y       |
| 76075    | 80369   | 0.840  | Y      | 0.160   | Y       |
| 76080    | 20853   | 0.046  | N      | 0.954   | Y       |
| 76086    | 1044    | 0.299  | Y      | 0.701   | Y       |
| 76088    | 126     | 0.310  | Y      | 0.690   | Y       |
| 76090    | 564374  | 0.441  | Y      | 0.559   | Y       |
| 76091    | 2622926 | 0.502  | Y      | 0.498   | Y       |
| 76093    | .       | .      | N/A    | .       | N/A     |
| 76094    | .       | .      | N/A    | .       | N/A     |
| 76095    | 9982    | 0.395  | Y      | 0.605   | Y       |
| 76096    | 90185   | 0.122  | Y      | 0.878   | Y       |
| 76098    | 70744   | 0.091  | N      | 0.909   | Y       |
| 76100    | 36332   | 0.172  | Y      | 0.828   | Y       |
| 76101    | 6097    | 0.226  | Y      | 0.774   | Y       |
| 76102    | 2193    | 0.324  | Y      | 0.676   | Y       |
| 76120    | 6133    | 0.502  | Y      | 0.498   | Y       |
| 76125    | 4519    | 0.089  | N      | 0.911   | Y       |
| 76150    | 5722    | 0.999  | Y      | 0.001   | N       |
| 76350    | 1173    | 0.030  | N      | 0.970   | Y       |
| 76355    | 5441    | 0.353  | Y      | 0.647   | Y       |
| 76360    | 98883   | 0.038  | N      | 0.962   | Y       |
| 76365    | 10024   | 0.023  | N      | 0.977   | Y       |
| 76370    | 35835   | 0.307  | Y      | 0.693   | Y       |
| 76375    | 100139  | 0.261  | Y      | 0.739   | Y       |
| 76380    | 42191   | 0.145  | Y      | 0.855   | Y       |
| 76400    | 514     | 0.204  | Y      | 0.796   | Y       |
| 76506    | 2640    | 0.487  | Y      | 0.513   | Y       |
| 76511    | 32580   | 0.888  | Y      | 0.112   | Y       |
| 76512    | 124003  | 0.932  | Y      | 0.068   | N       |
| 76513    | 992     | 0.530  | Y      | 0.470   | Y       |
| 76516    | 100081  | 0.969  | Y      | 0.031   | N       |
| 76519    | 1401552 | 0.983  | Y      | 0.017   | N       |
| 76529    | 130     | 0.800  | Y      | 0.200   | Y       |
| 76536    | 89764   | 0.420  | Y      | 0.580   | Y       |
| 76604    | 20691   | 0.100  | N      | 0.900   | Y       |
| 76645    | 196689  | 0.490  | Y      | 0.510   | Y       |
| 76700    | 1341838 | 0.278  | Y      | 0.722   | Y       |
| 76705    | 686376  | 0.350  | Y      | 0.650   | Y       |
| 76770    | 734882  | 0.331  | Y      | 0.669   | Y       |
| 76775    | 190203  | 0.289  | Y      | 0.711   | Y       |
| 76778    | 19869   | 0.172  | Y      | 0.828   | Y       |
| 76800    | 534     | 0.594  | Y      | 0.406   | Y       |
| 76805    | 14988   | 0.392  | Y      | 0.608   | Y       |
| 76810    | 397     | 0.401  | Y      | 0.599   | Y       |
| 76815    | 3556    | 0.468  | Y      | 0.532   | Y       |
| 76816    | 1720    | 0.536  | Y      | 0.464   | Y       |
| 76818    | 1762    | 0.355  | Y      | 0.645   | Y       |
| 76825    | 230     | 0.426  | Y      | 0.574   | Y       |
| 76826    | 19      | 0.316  | Y      | 0.684   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94   | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|---------|--------|--------|---------|---------|
| 76827    | 175     | 0.183  | Y      | 0.817   | Y       |
| 76828    | 31      | 0.161  | Y      | 0.839   | Y       |
| 76830    | 74015   | 0.571  | Y      | 0.429   | Y       |
| 76856    | 592783  | 0.516  | Y      | 0.484   | Y       |
| 76857    | 99866   | 0.896  | Y      | 0.104   | Y       |
| 76870    | 38019   | 0.402  | Y      | 0.598   | Y       |
| 76872    | 296848  | 0.790  | Y      | 0.210   | Y       |
| 76880    | 56012   | 0.256  | Y      | 0.744   | Y       |
| 76930    | 435     | 0.060  | N      | 0.940   | Y       |
| 76932    | 66      | 0.015  | N      | 0.985   | Y       |
| 76934    | 39892   | 0.027  | N      | 0.973   | Y       |
| 76936    | .       | .      | N/A    | .       | N/A     |
| 76938    | 11173   | 0.213  | Y      | 0.787   | Y       |
| 76941    | .       | .      | N/A    | .       | N/A     |
| 76942    | 286036  | 0.722  | Y      | 0.278   | Y       |
| 76945    | .       | .      | N/A    | .       | N/A     |
| 76946    | 522     | 0.389  | Y      | 0.611   | Y       |
| 76948    | 16      | 0.625  | Y      | 0.375   | Y       |
| 76950    | 883     | 0.298  | Y      | 0.702   | Y       |
| 76960    | 1728    | 0.084  | N      | 0.916   | Y       |
| 76970    | 4930    | 0.726  | Y      | 0.274   | Y       |
| 76975    | 1411    | 0.054  | N      | 0.946   | Y       |
| 76986    | 5670    | 0.027  | N      | 0.973   | Y       |
| 77261    | 62752   | 0.307  | Y      | 0.693   | Y       |
| 77262    | 49257   | 0.291  | Y      | 0.709   | Y       |
| 77263    | 222046  | 0.325  | Y      | 0.675   | Y       |
| 77280    | 110648  | 0.325  | Y      | 0.675   | Y       |
| 77285    | 67931   | 0.293  | Y      | 0.707   | Y       |
| 77290    | 297604  | 0.345  | Y      | 0.655   | Y       |
| 77295    | 3867    | 0.346  | Y      | 0.654   | Y       |
| 77300    | 623598  | 0.389  | Y      | 0.611   | Y       |
| 77305    | 33773   | 0.295  | Y      | 0.705   | Y       |
| 77310    | 36559   | 0.373  | Y      | 0.627   | Y       |
| 77315    | 202697  | 0.356  | Y      | 0.644   | Y       |
| 77321    | 18607   | 0.335  | Y      | 0.665   | Y       |
| 77326    | 2728    | 0.177  | Y      | 0.823   | Y       |
| 77327    | 3375    | 0.151  | Y      | 0.849   | Y       |
| 77328    | 14108   | 0.354  | Y      | 0.646   | Y       |
| 77331    | 163479  | 0.555  | Y      | 0.445   | Y       |
| 77332    | 53947   | 0.484  | Y      | 0.516   | Y       |
| 77333    | 41429   | 0.352  | Y      | 0.648   | Y       |
| 77334    | 435291  | 0.369  | Y      | 0.631   | Y       |
| 77336    | 414654  | 0.975  | Y      | 0.025   | N       |
| 77370    | 24250   | 0.975  | Y      | 0.025   | N       |
| 77401    | 94840   | 0.993  | Y      | 0.007   | N       |
| 77402    | 35740   | 0.982  | Y      | 0.018   | N       |
| 77403    | 117227  | 0.975  | Y      | 0.025   | N       |
| 77404    | 14163   | 0.909  | Y      | 0.091   | N       |
| 77406    | 3137    | 0.992  | Y      | 0.008   | N       |
| 77407    | 31593   | 0.978  | Y      | 0.022   | N       |
| 77408    | 130246  | 0.966  | Y      | 0.034   | N       |
| 77409    | 42937   | 0.906  | Y      | 0.094   | N       |
| 77411    | 13035   | 1.000  | Y      | 0.000   | N       |
| 77412    | 159189  | 0.993  | Y      | 0.007   | N       |
| 77413    | 1062099 | 0.981  | Y      | 0.019   | N       |
| 77414    | 301308  | 0.963  | Y      | 0.037   | N       |
| 77416    | 51078   | 0.991  | Y      | 0.009   | N       |
| 77417    | 493926  | 0.974  | Y      | 0.026   | N       |
| 77419    | 19469   | 0.594  | Y      | 0.406   | Y       |
| 77420    | 331345  | 0.325  | Y      | 0.675   | Y       |
| 77425    | 399485  | 0.345  | Y      | 0.655   | Y       |
| 77430    | 2383077 | 0.348  | Y      | 0.652   | Y       |
| 77431    | 16756   | 0.414  | Y      | 0.586   | Y       |
| 77432    | 829     | 0.045  | N      | 0.955   | Y       |
| 77470    | 22446   | 0.329  | Y      | 0.671   | Y       |
| 77600    | 3220    | 0.325  | Y      | 0.675   | Y       |
| 77605    | 137     | 0.007  | N      | 0.993   | Y       |
| 77610    | 69      | 0.159  | Y      | 0.841   | Y       |
| 77615    | 150     | 0.067  | N      | 0.933   | Y       |
| 77620    | 4       | 0.250  | Y      | 0.750   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 77750    | 3172   | 0.208  | Y      | 0.792   | Y       |
| 77761    | 4969   | 0.108  | Y      | 0.892   | Y       |
| 77762    | 2241   | 0.063  | N      | 0.937   | Y       |
| 77763    | 2555   | 0.108  | Y      | 0.892   | Y       |
| 77776    | 323    | 0.056  | N      | 0.944   | Y       |
| 77777    | 863    | 0.222  | Y      | 0.778   | Y       |
| 77778    | 7052   | 0.106  | Y      | 0.894   | Y       |
| 77781    | 1398   | 0.290  | Y      | 0.710   | Y       |
| 77782    | 1860   | 0.306  | Y      | 0.694   | Y       |
| 77783    | 3053   | 0.322  | Y      | 0.678   | Y       |
| 77784    | 6334   | 0.346  | Y      | 0.654   | Y       |
| 77789    | 2531   | 0.606  | Y      | 0.394   | Y       |
| 77790    | 12510  | 0.196  | Y      | 0.804   | Y       |
| 78000    | 8807   | 0.227  | Y      | 0.773   | Y       |
| 78001    | 5903   | 0.204  | Y      | 0.796   | Y       |
| 78003    | 241    | 0.120  | Y      | 0.880   | Y       |
| 78006    | 26563  | 0.147  | Y      | 0.853   | Y       |
| 78007    | 21765  | 0.159  | Y      | 0.841   | Y       |
| 78010    | 28292  | 0.164  | Y      | 0.836   | Y       |
| 78011    | 1338   | 0.215  | Y      | 0.785   | Y       |
| 78015    | 401    | 0.209  | Y      | 0.791   | Y       |
| 78016    | 120    | 0.200  | Y      | 0.800   | Y       |
| 78017    | 276    | 0.326  | Y      | 0.674   | Y       |
| 78018    | 2999   | 0.151  | Y      | 0.849   | Y       |
| 78070    | 4185   | 0.130  | Y      | 0.870   | Y       |
| 78075    | 191    | 0.220  | Y      | 0.780   | Y       |
| 78102    | 302    | 0.136  | Y      | 0.864   | Y       |
| 78103    | 670    | 0.234  | Y      | 0.766   | Y       |
| 78104    | 600    | 0.080  | N      | 0.920   | Y       |
| 78110    | 511    | 0.110  | Y      | 0.890   | Y       |
| 78111    | 448    | 0.103  | Y      | 0.897   | Y       |
| 78120    | 759    | 0.080  | N      | 0.920   | Y       |
| 78121    | 495    | 0.063  | N      | 0.937   | Y       |
| 78122    | 825    | 0.176  | Y      | 0.824   | Y       |
| 78130    | 164    | 0.104  | Y      | 0.896   | Y       |
| 78135    | 82     | 0.049  | N      | 0.951   | Y       |
| 78140    | 355    | 0.113  | Y      | 0.887   | Y       |
| 78160    | 9      | 0.111  | Y      | 0.889   | Y       |
| 78162    | 1      | 1.000  | Y      | 0.000   | N       |
| 78170    | 12     | 0.750  | Y      | 0.250   | Y       |
| 78172    | 3      | 0.000  | N      | 1.000   | Y       |
| 78185    | 1676   | 0.129  | Y      | 0.871   | Y       |
| 78190    | 19     | 0.000  | N      | 1.000   | Y       |
| 78191    | 80     | 0.075  | N      | 0.925   | Y       |
| 78195    | 596    | 0.070  | N      | 0.930   | Y       |
| 78201    | 4827   | 0.201  | Y      | 0.799   | Y       |
| 78202    | 3023   | 0.142  | Y      | 0.858   | Y       |
| 78205    | 7126   | 0.119  | Y      | 0.881   | Y       |
| 78215    | 39271  | 0.133  | Y      | 0.867   | Y       |
| 78216    | 7537   | 0.145  | Y      | 0.855   | Y       |
| 78220    | 16233  | 0.054  | N      | 0.946   | Y       |
| 78223    | 116491 | 0.048  | N      | 0.952   | Y       |
| 78230    | 249    | 0.526  | Y      | 0.474   | Y       |
| 78231    | 143    | 0.287  | Y      | 0.713   | Y       |
| 78232    | 144    | 0.729  | Y      | 0.271   | Y       |
| 78258    | 713    | 0.093  | N      | 0.907   | Y       |
| 78261    | 265    | 0.577  | Y      | 0.423   | Y       |
| 78262    | 1084   | 0.131  | Y      | 0.869   | Y       |
| 78264    | 14891  | 0.083  | N      | 0.917   | Y       |
| 78270    | 9743   | 0.117  | Y      | 0.883   | Y       |
| 78271    | 3305   | 0.120  | Y      | 0.880   | Y       |
| 78272    | 2557   | 0.112  | Y      | 0.888   | Y       |
| 78278    | 36997  | 0.007  | N      | 0.993   | Y       |
| 78282    | 192    | 0.000  | N      | 1.000   | Y       |
| 78290    | 3424   | 0.037  | N      | 0.963   | Y       |
| 78291    | 633    | 0.016  | N      | 0.984   | Y       |
| 78300    | 53341  | 0.155  | Y      | 0.845   | Y       |
| 78305    | 79005  | 0.165  | Y      | 0.835   | Y       |
| 78306    | 862057 | 0.125  | Y      | 0.875   | Y       |
| 78315    | 78379  | 0.108  | Y      | 0.892   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94  | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|--------|--------|--------|---------|---------|
| 78320    | 15684  | 0.217  | Y      | 0.783   | Y       |
| 78350    | 31958  | 0.658  | Y      | 0.342   | Y       |
| 78351    | 45     | 0.911  | Y      | 0.089   | N       |
| 78414    | 1386   | 0.035  | N      | 0.965   | Y       |
| 78428    | 1721   | 0.709  | Y      | 0.291   | Y       |
| 78445    | 33634  | 0.331  | Y      | 0.669   | Y       |
| 78455    | 322    | 0.143  | Y      | 0.857   | Y       |
| 78457    | 1327   | 0.081  | N      | 0.919   | Y       |
| 78458    | 3456   | 0.104  | Y      | 0.896   | Y       |
| 78460    | 18414  | 0.163  | Y      | 0.837   | Y       |
| 78461    | 205700 | 0.256  | Y      | 0.744   | Y       |
| 78464    | 65745  | 0.353  | Y      | 0.647   | Y       |
| 78465    | 889319 | 0.337  | Y      | 0.663   | Y       |
| 78466    | 8994   | 0.249  | Y      | 0.751   | Y       |
| 78468    | 1444   | 0.244  | Y      | 0.756   | Y       |
| 78469    | 3651   | 0.263  | Y      | 0.737   | Y       |
| 78472    | 165677 | 0.172  | Y      | 0.828   | Y       |
| 78473    | 22934  | 0.337  | Y      | 0.663   | Y       |
| 78478    | 77058  | 0.607  | Y      | 0.393   | Y       |
| 78480    | 22898  | 0.714  | Y      | 0.286   | Y       |
| 78481    | 33861  | 0.444  | Y      | 0.556   | Y       |
| 78483    | 24781  | 0.776  | Y      | 0.224   | Y       |
| 78580    | 233204 | 0.035  | N      | 0.965   | Y       |
| 78584    | 22805  | 0.006  | N      | 0.994   | Y       |
| 78585    | 96940  | 0.011  | N      | 0.989   | Y       |
| 78586    | 5214   | 0.009  | N      | 0.991   | Y       |
| 78587    | 69353  | 0.026  | N      | 0.974   | Y       |
| 78591    | 2113   | 0.040  | N      | 0.960   | Y       |
| 78593    | 68948  | 0.011  | N      | 0.989   | Y       |
| 78594    | 30919  | 0.010  | N      | 0.990   | Y       |
| 78596    | 13599  | 0.097  | N      | 0.903   | Y       |
| 78600    | 591    | 0.709  | Y      | 0.291   | Y       |
| 78601    | 212    | 0.104  | Y      | 0.896   | Y       |
| 78605    | 1348   | 0.289  | Y      | 0.711   | Y       |
| 78606    | 3272   | 0.277  | Y      | 0.723   | Y       |
| 78607    | 13823  | 0.188  | Y      | 0.812   | Y       |
| 78610    | 1414   | 0.351  | Y      | 0.649   | Y       |
| 78615    | 1902   | 0.624  | Y      | 0.376   | Y       |
| 78630    | 4404   | 0.058  | N      | 0.942   | Y       |
| 78635    | 148    | 0.088  | N      | 0.912   | Y       |
| 78645    | 881    | 0.081  | N      | 0.919   | Y       |
| 78647    | .      | .      | N/A    | .       | N/A     |
| 78650    | 298    | 0.275  | Y      | 0.725   | Y       |
| 78655    | 13     | 0.462  | Y      | 0.538   | Y       |
| 78660    | 383    | 0.222  | Y      | 0.778   | Y       |
| 78700    | 7392   | 0.202  | Y      | 0.798   | Y       |
| 78701    | 17431  | 0.066  | N      | 0.934   | Y       |
| 78704    | 13521  | 0.084  | N      | 0.916   | Y       |
| 78707    | 60844  | 0.098  | N      | 0.902   | Y       |
| 78710    | 389    | 0.103  | Y      | 0.897   | Y       |
| 78715    | 3844   | 0.157  | Y      | 0.843   | Y       |
| 78725    | 8538   | 0.213  | Y      | 0.787   | Y       |
| 78726    | 8659   | 0.144  | Y      | 0.856   | Y       |
| 78727    | 4970   | 0.016  | N      | 0.984   | Y       |
| 78730    | 15132  | 0.872  | Y      | 0.128   | Y       |
| 78740    | 430    | 0.244  | Y      | 0.756   | Y       |
| 78760    | 573    | 0.133  | Y      | 0.867   | Y       |
| 78761    | 965    | 0.055  | N      | 0.945   | Y       |
| 78800    | 3548   | 0.106  | Y      | 0.894   | Y       |
| 78801    | 3652   | 0.128  | Y      | 0.872   | Y       |
| 78802    | 18106  | 0.070  | N      | 0.930   | Y       |
| 78803    | 3472   | 0.093  | N      | 0.907   | Y       |
| 78805    | 9314   | 0.068  | N      | 0.932   | Y       |
| 78806    | 24009  | 0.034  | N      | 0.966   | Y       |
| 78807    | 354    | 0.102  | Y      | 0.898   | Y       |
| 78890    | 40613  | 0.529  | Y      | 0.471   | Y       |
| 78891    | 32882  | 0.659  | Y      | 0.341   | Y       |
| 79000    | 9226   | 0.209  | Y      | 0.791   | Y       |
| 79001    | 601    | 0.265  | Y      | 0.735   | Y       |
| 79020    | 193    | 0.244  | Y      | 0.756   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94   | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|---------|--------|--------|---------|---------|
| 79030    | 1127    | 0.123  | Y      | 0.877   | Y       |
| 79035    | 680     | 0.041  | N      | 0.959   | Y       |
| 79100    | 658     | 0.120  | Y      | 0.880   | Y       |
| 79200    | 99      | 0.020  | N      | 0.980   | Y       |
| 79300    | 15      | 0.067  | N      | 0.933   | Y       |
| 79400    | 5059    | 0.148  | Y      | 0.852   | Y       |
| 79420    | 91      | 0.011  | N      | 0.989   | Y       |
| 79440    | 50      | 0.660  | Y      | 0.340   | Y       |
| 80500    | 409530  | 0.040  | N      | 0.960   | Y       |
| 80502    | 20159   | 0.195  | Y      | 0.805   | Y       |
| 83020    | 6251    | 0.013  | N      | 0.987   | Y       |
| 83912    | 2935    | 0.043  | N      | 0.957   | Y       |
| 84165    | 128672  | 0.035  | N      | 0.965   | Y       |
| 84181    | 5       | 0.000  | N      | 1.000   | Y       |
| 84182    | 7       | 0.000  | N      | 1.000   | Y       |
| 85060    | 172098  | 0.081  | N      | 0.919   | Y       |
| 85095    | 135339  | 0.361  | Y      | 0.639   | Y       |
| 85097    | 146383  | 0.233  | Y      | 0.767   | Y       |
| 85102    | 116737  | 0.370  | Y      | 0.630   | Y       |
| 85390    | 6422    | 0.010  | N      | 0.990   | Y       |
| 85576    | 2393    | 0.007  | N      | 0.993   | Y       |
| 86077    | 16506   | 0.029  | N      | 0.971   | Y       |
| 86078    | 8205    | 0.022  | N      | 0.978   | Y       |
| 86079    | 1205    | 0.022  | N      | 0.978   | Y       |
| 86255    | 17503   | 0.028  | N      | 0.972   | Y       |
| 86256    | 12856   | 0.013  | N      | 0.987   | Y       |
| 86320    | 10805   | 0.016  | N      | 0.984   | Y       |
| 86325    | 5380    | 0.011  | N      | 0.989   | Y       |
| 86327    | 67      | 0.000  | N      | 1.000   | Y       |
| 86334    | 17316   | 0.039  | N      | 0.961   | Y       |
| 86485    | 2830    | 0.987  | Y      | 0.013   | N       |
| 86490    | 5643    | 0.944  | Y      | 0.056   | N       |
| 86510    | 2484    | 0.834  | Y      | 0.166   | Y       |
| 86580    | 98299   | 0.965  | Y      | 0.035   | N       |
| 86585    | 65481   | 0.981  | Y      | 0.019   | N       |
| 87164    | 24      | 0.417  | Y      | 0.583   | Y       |
| 87207    | 4632    | 0.024  | N      | 0.976   | Y       |
| 88104    | 665399  | 0.063  | N      | 0.937   | Y       |
| 88106    | 93205   | 0.193  | Y      | 0.807   | Y       |
| 88107    | 76196   | 0.118  | Y      | 0.882   | Y       |
| 88108    | 229267  | 0.085  | N      | 0.915   | Y       |
| 88125    | 41      | 0.171  | Y      | 0.829   | Y       |
| 88151    | 23173   | 0.153  | Y      | 0.847   | Y       |
| 88157    | 20155   | 0.131  | Y      | 0.869   | Y       |
| 88160    | 129709  | 0.081  | N      | 0.919   | Y       |
| 88161    | 59005   | 0.200  | Y      | 0.800   | Y       |
| 88162    | 39167   | 0.032  | N      | 0.968   | Y       |
| 88170    | 44647   | 0.511  | Y      | 0.489   | Y       |
| 88171    | 6199    | 0.124  | Y      | 0.876   | Y       |
| 88172    | 67785   | 0.070  | N      | 0.930   | Y       |
| 88173    | 160987  | 0.140  | Y      | 0.860   | Y       |
| 88180    | 304567  | 0.122  | Y      | 0.878   | Y       |
| 88182    | 43055   | 0.063  | N      | 0.937   | Y       |
| 88300    | 365009  | 0.047  | N      | 0.953   | Y       |
| 88302    | 312059  | 0.076  | N      | 0.924   | Y       |
| 88304    | 1664989 | 0.135  | Y      | 0.865   | Y       |
| 88305    | 9063695 | 0.247  | Y      | 0.753   | Y       |
| 88307    | 550938  | 0.066  | N      | 0.934   | Y       |
| 88309    | 259752  | 0.047  | N      | 0.953   | Y       |
| 88311    | 475776  | 0.053  | N      | 0.947   | Y       |
| 88312    | 496711  | 0.088  | N      | 0.912   | Y       |
| 88313    | 542442  | 0.073  | N      | 0.927   | Y       |
| 88314    | 64290   | 0.732  | Y      | 0.268   | Y       |
| 88318    | 5468    | 0.007  | N      | 0.993   | Y       |
| 88319    | 12488   | 0.374  | Y      | 0.626   | Y       |
| 88321    | 72531   | 0.215  | Y      | 0.785   | Y       |
| 88323    | 21071   | 0.186  | Y      | 0.814   | Y       |
| 88325    | 21038   | 0.357  | Y      | 0.643   | Y       |
| 88329    | 76546   | 0.039  | N      | 0.961   | Y       |
| 88331    | 524648  | 0.061  | N      | 0.939   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94   | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|---------|--------|--------|---------|---------|
| 88332    | 179451  | 0.082  | N      | 0.918   | Y       |
| 88342    | 341158  | 0.083  | N      | 0.917   | Y       |
| 88346    | 77781   | 0.226  | Y      | 0.774   | Y       |
| 88347    | 10197   | 0.253  | Y      | 0.747   | Y       |
| 88348    | 6476    | 0.075  | N      | 0.925   | Y       |
| 88349    | 307     | 0.036  | N      | 0.964   | Y       |
| 88355    | 179     | 0.123  | Y      | 0.877   | Y       |
| 88356    | 94      | 0.117  | Y      | 0.883   | Y       |
| 88358    | 30449   | 0.049  | N      | 0.951   | Y       |
| 88362    | 273     | 0.392  | Y      | 0.608   | Y       |
| 88365    | 556     | 0.410  | Y      | 0.590   | Y       |
| 88371    | 2       | 0.000  | N      | 1.000   | Y       |
| 88372    | 7       | 0.000  | N      | 1.000   | Y       |
| 89060    | 6528    | 0.116  | Y      | 0.884   | Y       |
| 89100    | 444     | 0.423  | Y      | 0.577   | Y       |
| 89105    | 182     | 0.478  | Y      | 0.522   | Y       |
| 89130    | 939     | 0.240  | Y      | 0.760   | Y       |
| 89132    | 17      | 0.706  | Y      | 0.294   | Y       |
| 89135    | 117     | 0.026  | N      | 0.974   | Y       |
| 89136    | 3       | 0.667  | Y      | 0.333   | Y       |
| 89140    | 22      | 0.364  | Y      | 0.636   | Y       |
| 89141    | 4       | 0.250  | Y      | 0.750   | Y       |
| 89350    | 1745    | 0.758  | Y      | 0.242   | Y       |
| 89360    | 37      | 0.297  | Y      | 0.703   | Y       |
| 90780    | 395294  | 0.977  | Y      | 0.023   | N       |
| 90781    | 227362  | 0.995  | Y      | 0.005   | N       |
| 90782    | 1019773 | 0.965  | Y      | 0.035   | N       |
| 90783    | 1453    | 0.954  | Y      | 0.046   | N       |
| 90784    | 43381   | 0.816  | Y      | 0.184   | Y       |
| 90788    | 18425   | 0.991  | Y      | 0.009   | N       |
| 90801    | 931509  | 0.269  | Y      | 0.731   | Y       |
| 90820    | 32068   | 0.178  | Y      | 0.822   | Y       |
| 90825    | 60885   | 0.092  | N      | 0.908   | Y       |
| 90830    | 515706  | 0.295  | Y      | 0.705   | Y       |
| 90835    | 764     | 0.387  | Y      | 0.613   | Y       |
| 90842    | 88780   | 0.512  | Y      | 0.488   | Y       |
| 90843    | 3928403 | 0.345  | Y      | 0.655   | Y       |
| 90844    | 6011905 | 0.555  | Y      | 0.445   | Y       |
| 90845    | 21905   | 0.680  | Y      | 0.320   | Y       |
| 90846    | 17091   | 0.376  | Y      | 0.624   | Y       |
| 90847    | 94111   | 0.573  | Y      | 0.427   | Y       |
| 90849    | 3560    | 0.152  | Y      | 0.848   | Y       |
| 90853    | 2015189 | 0.208  | Y      | 0.792   | Y       |
| 90855    | 401011  | 0.252  | Y      | 0.748   | Y       |
| 90857    | 90145   | 0.107  | Y      | 0.893   | Y       |
| 90862    | 2917016 | 0.318  | Y      | 0.682   | Y       |
| 90870    | 150337  | 0.030  | N      | 0.970   | Y       |
| 90871    | 6184    | 0.018  | N      | 0.982   | Y       |
| 90880    | 11207   | 0.641  | Y      | 0.359   | Y       |
| 90887    | 53525   | 0.214  | Y      | 0.786   | Y       |
| 90900    | 17255   | 0.950  | Y      | 0.050   | N       |
| 90902    | 86      | 1.000  | Y      | 0.000   | N       |
| 90904    | 110     | 1.000  | Y      | 0.000   | N       |
| 90906    | 956     | 0.996  | Y      | 0.004   | N       |
| 90908    | 81      | 0.938  | Y      | 0.062   | N       |
| 90910    | 8       | 1.000  | Y      | 0.000   | N       |
| 90911    | 7795    | 0.883  | Y      | 0.117   | Y       |
| 90915    | 4732    | 0.841  | Y      | 0.159   | Y       |
| 90918    | 922     | 0.242  | Y      | 0.758   | Y       |
| 90919    | 5200    | 0.150  | Y      | 0.850   | Y       |
| 90920    | 17920   | 0.141  | Y      | 0.859   | Y       |
| 90921    | 5940889 | 0.108  | Y      | 0.892   | Y       |
| 90922    | 7253613 | 0.048  | N      | 0.952   | Y       |
| 90935    | 967088  | 0.001  | N      | 0.999   | Y       |
| 90937    | 226370  | 0.001  | N      | 0.999   | Y       |
| 90945    | 171303  | 0.001  | N      | 0.999   | Y       |
| 90947    | 40299   | 0.004  | N      | 0.996   | Y       |
| 90997    | 99      | 0.020  | N      | 0.980   | Y       |
| 91000    | 861     | 0.761  | Y      | 0.239   | Y       |
| 91010    | 8571    | 0.212  | Y      | 0.788   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94   | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|---------|--------|--------|---------|---------|
| 91011    | 773     | 0.138  | Y      | 0.862   | Y       |
| 91012    | 914     | 0.174  | Y      | 0.826   | Y       |
| 91020    | 2424    | 0.306  | Y      | 0.694   | Y       |
| 91030    | 726     | 0.175  | Y      | 0.825   | Y       |
| 91032    | 919     | 0.200  | Y      | 0.800   | Y       |
| 91033    | 3685    | 0.341  | Y      | 0.659   | Y       |
| 91052    | 499     | 0.543  | Y      | 0.457   | Y       |
| 91055    | 3163    | 0.066  | N      | 0.934   | Y       |
| 91060    | 49      | 0.449  | Y      | 0.551   | Y       |
| 91065    | 3717    | 0.752  | Y      | 0.248   | Y       |
| 91100    | 1548    | 0.021  | N      | 0.979   | Y       |
| 91105    | 56109   | 0.003  | N      | 0.997   | Y       |
| 91122    | 3223    | 0.325  | Y      | 0.675   | Y       |
| 92002    | 384379  | 0.922  | Y      | 0.078   | N       |
| 92004    | 1904307 | 0.949  | Y      | 0.051   | N       |
| 92012    | 5701000 | 0.975  | Y      | 0.025   | N       |
| 92014    | 6487438 | 0.983  | Y      | 0.017   | N       |
| 92015    | 2042    | 0.999  | Y      | 0.001   | N       |
| 92018    | 1856    | 0.387  | Y      | 0.613   | Y       |
| 92019    | 5029    | 0.762  | Y      | 0.238   | Y       |
| 92020    | 626169  | 0.978  | Y      | 0.022   | N       |
| 92060    | 25986   | 0.961  | Y      | 0.039   | N       |
| 92065    | 9837    | 0.984  | Y      | 0.016   | N       |
| 92070    | 24145   | 0.832  | Y      | 0.168   | Y       |
| 92081    | 189680  | 0.973  | Y      | 0.027   | N       |
| 92082    | 288198  | 0.965  | Y      | 0.035   | N       |
| 92083    | 1575262 | 0.988  | Y      | 0.012   | N       |
| 92100    | 164788  | 0.871  | Y      | 0.129   | Y       |
| 92120    | 24874   | 0.979  | Y      | 0.021   | N       |
| 92130    | 1149    | 1.000  | Y      | 0.000   | N       |
| 92140    | 23308   | 0.965  | Y      | 0.035   | N       |
| 92225    | 903603  | 0.928  | Y      | 0.072   | N       |
| 92226    | 957337  | 0.952  | Y      | 0.048   | N       |
| 92230    | 7655    | 0.888  | Y      | 0.112   | Y       |
| 92235    | 726267  | 0.951  | Y      | 0.049   | N       |
| 92250    | 985599  | 0.979  | Y      | 0.021   | N       |
| 92260    | 8143    | 0.976  | Y      | 0.024   | N       |
| 92265    | 1523    | 0.738  | Y      | 0.262   | Y       |
| 92270    | 5414    | 0.820  | Y      | 0.180   | Y       |
| 92275    | 5347    | 0.891  | Y      | 0.109   | Y       |
| 92280    | 38040   | 0.875  | Y      | 0.125   | Y       |
| 92283    | 6634    | 0.875  | Y      | 0.125   | Y       |
| 92284    | 3112    | 0.966  | Y      | 0.034   | N       |
| 92285    | 71792   | 0.948  | Y      | 0.052   | N       |
| 92286    | 152222  | 0.995  | Y      | 0.005   | N       |
| 92287    | 535     | 0.968  | Y      | 0.032   | N       |
| 92310    | 3       | 1.000  | Y      | 0.000   | N       |
| 92311    | 5140    | 0.952  | Y      | 0.048   | N       |
| 92312    | 1968    | 0.964  | Y      | 0.036   | N       |
| 92313    | 140     | 0.707  | Y      | 0.293   | Y       |
| 92314    | 1       | 1.000  | Y      | 0.000   | N       |
| 92315    | 503     | 0.972  | Y      | 0.028   | N       |
| 92316    | 275     | 0.785  | Y      | 0.215   | Y       |
| 92317    | 36      | 0.806  | Y      | 0.194   | Y       |
| 92325    | 2520    | 0.998  | Y      | 0.002   | N       |
| 92326    | 5634    | 0.979  | Y      | 0.021   | N       |
| 92330    | 219     | 0.959  | Y      | 0.041   | N       |
| 92335    | 99      | 0.788  | Y      | 0.212   | Y       |
| 92340    | .       | .      | N/A    | .       | N/A     |
| 92341    | .       | .      | N/A    | .       | N/A     |
| 92342    | .       | .      | N/A    | .       | N/A     |
| 92352    | 5408    | 0.912  | Y      | 0.088   | N       |
| 92353    | 83523   | 0.953  | Y      | 0.047   | N       |
| 92354    | 152     | 1.000  | Y      | 0.000   | N       |
| 92355    | 51      | 1.000  | Y      | 0.000   | N       |
| 92358    | 6925    | 0.986  | Y      | 0.014   | N       |
| 92370    | .       | .      | N/A    | .       | N/A     |
| 92371    | 590     | 0.524  | Y      | 0.476   | Y       |
| 92392    | .       | .      | N/A    | .       | N/A     |
| 92393    | .       | .      | N/A    | .       | N/A     |

Expected Sites for Resource Profiling

| PROCCODE | VOL94    | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|----------|--------|--------|---------|---------|
| 92395    | 9        | 1.000  | Y      | 0.000   | N       |
| 92396    | 36       | 0.972  | Y      | 0.028   | N       |
| 92502    | 752      | 0.128  | Y      | 0.872   | Y       |
| 92504    | 94724    | 0.973  | Y      | 0.027   | N       |
| 92506    | 16562    | 0.684  | Y      | 0.316   | Y       |
| 92507    | 29210    | 0.787  | Y      | 0.213   | Y       |
| 92508    | 2275     | 0.583  | Y      | 0.417   | Y       |
| 92511    | 51605    | 0.891  | Y      | 0.109   | Y       |
| 92512    | 2069     | 0.993  | Y      | 0.007   | N       |
| 92516    | 1052     | 0.902  | Y      | 0.098   | N       |
| 92520    | 1235     | 0.791  | Y      | 0.209   | Y       |
| 92541    | 53917    | 0.878  | Y      | 0.122   | Y       |
| 92542    | 51951    | 0.902  | Y      | 0.098   | N       |
| 92543    | 64332    | 0.900  | Y      | 0.100   | Y       |
| 92544    | 42523    | 0.881  | Y      | 0.119   | Y       |
| 92545    | 43198    | 0.908  | Y      | 0.092   | N       |
| 92546    | 7238     | 0.803  | Y      | 0.197   | Y       |
| 92547    | 18539    | 0.996  | Y      | 0.004   | N       |
| 92552    | 125133   | 0.994  | Y      | 0.006   | N       |
| 92553    | 151139   | 0.979  | Y      | 0.021   | N       |
| 92555    | 21146    | 0.959  | Y      | 0.041   | N       |
| 92556    | 100603   | 0.965  | Y      | 0.035   | N       |
| 92557    | 642588   | 0.964  | Y      | 0.036   | N       |
| 92561    | 1412     | 0.985  | Y      | 0.015   | N       |
| 92562    | 2985     | 0.930  | Y      | 0.070   | N       |
| 92563    | 34841    | 0.847  | Y      | 0.153   | Y       |
| 92564    | 4411     | 1.000  | Y      | 0.000   | N       |
| 92565    | 529      | 0.974  | Y      | 0.026   | N       |
| 92567    | 542754   | 0.957  | Y      | 0.043   | N       |
| 92568    | 215791   | 0.906  | Y      | 0.094   | N       |
| 92569    | 57997    | 0.946  | Y      | 0.054   | N       |
| 92571    | 1067     | 0.997  | Y      | 0.003   | N       |
| 92572    | 266      | 1.000  | Y      | 0.000   | N       |
| 92573    | 286      | 0.059  | N      | 0.941   | Y       |
| 92574    | 3        | 0.667  | Y      | 0.333   | Y       |
| 92575    | 848      | 0.901  | Y      | 0.099   | N       |
| 92576    | 423      | 0.998  | Y      | 0.002   | N       |
| 92577    | 437      | 0.979  | Y      | 0.021   | N       |
| 92578    | 12       | 1.000  | Y      | 0.000   | N       |
| 92580    | 447      | 0.998  | Y      | 0.002   | N       |
| 92582    | 772      | 0.968  | Y      | 0.032   | N       |
| 92583    | 117      | 0.974  | Y      | 0.026   | N       |
| 92584    | 5243     | 1.000  | Y      | 0.000   | N       |
| 92585    | 75176    | 0.786  | Y      | 0.214   | Y       |
| 92587    | .        | .      | N/A    | .       | N/A     |
| 92588    | .        | .      | N/A    | .       | N/A     |
| 92589    | 2939     | 0.968  | Y      | 0.032   | N       |
| 92596    | 97       | 1.000  | Y      | 0.000   | N       |
| 92950    | 88502    | 0.008  | N      | 0.992   | Y       |
| 92953    | 2493     | 0.010  | N      | 0.990   | Y       |
| 92960    | 86154    | 0.011  | N      | 0.989   | Y       |
| 92970    | 407      | 0.027  | N      | 0.973   | Y       |
| 92971    | 162      | 0.012  | N      | 0.988   | Y       |
| 92975    | 5556     | 0.002  | N      | 0.998   | Y       |
| 92977    | 489      | 0.247  | Y      | 0.753   | Y       |
| 92980    | .        | .      | N/A    | .       | N/A     |
| 92981    | .        | .      | N/A    | .       | N/A     |
| 92982    | 180455   | 0.002  | N      | 0.998   | Y       |
| 92984    | 29444    | 0.002  | N      | 0.998   | Y       |
| 92986    | 593      | 0.003  | N      | 0.997   | Y       |
| 92990    | 24       | 0.042  | N      | 0.958   | Y       |
| 92992    | 8        | 0.125  | Y      | 0.875   | Y       |
| 92993    | 60       | 0.017  | N      | 0.983   | Y       |
| 92995    | 20727    | 0.002  | N      | 0.998   | Y       |
| 92996    | 1696     | 0.004  | N      | 0.996   | Y       |
| 93000    | 9301318  | 0.979  | Y      | 0.021   | N       |
| 93005    | 2345460  | 0.861  | Y      | 0.139   | Y       |
| 93010    | 18806682 | 0.026  | N      | 0.974   | Y       |
| 93012    | 126769   | 0.250  | Y      | 0.750   | Y       |
| 93014    | 1057808  | 0.084  | N      | 0.916   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94   | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|---------|--------|--------|---------|---------|
| 93015    | 839266  | 0.980  | Y      | 0.020   | N       |
| 93016    | 488974  | 0.077  | N      | 0.923   | Y       |
| 93017    | 41058   | 0.819  | Y      | 0.181   | Y       |
| 93018    | 925833  | 0.059  | N      | 0.941   | Y       |
| 93024    | 2827    | 0.103  | Y      | 0.897   | Y       |
| 93040    | 314598  | 0.963  | Y      | 0.037   | N       |
| 93041    | 216151  | 0.813  | Y      | 0.187   | Y       |
| 93042    | 1549460 | 0.014  | N      | 0.986   | Y       |
| 93201    | 3998    | 0.998  | Y      | 0.002   | N       |
| 93202    | 670     | 0.567  | Y      | 0.433   | Y       |
| 93204    | 2374    | 0.220  | Y      | 0.780   | Y       |
| 93205    | 481     | 0.998  | Y      | 0.002   | N       |
| 93208    | 47      | 1.000  | Y      | 0.000   | N       |
| 93209    | 333     | 0.850  | Y      | 0.150   | Y       |
| 93210    | 106     | 0.113  | Y      | 0.887   | Y       |
| 93220    | 5660    | 0.989  | Y      | 0.011   | N       |
| 93221    | 194     | 1.000  | Y      | 0.000   | N       |
| 93222    | 4062    | 0.027  | N      | 0.973   | Y       |
| 93224    | 339833  | 0.979  | Y      | 0.021   | N       |
| 93225    | 77218   | 0.929  | Y      | 0.071   | N       |
| 93226    | 71661   | 0.626  | Y      | 0.374   | Y       |
| 93227    | 427108  | 0.189  | Y      | 0.811   | Y       |
| 93230    | 185247  | 0.972  | Y      | 0.028   | N       |
| 93231    | 14687   | 0.864  | Y      | 0.136   | Y       |
| 93232    | 15574   | 0.729  | Y      | 0.271   | Y       |
| 93233    | 92641   | 0.145  | Y      | 0.855   | Y       |
| 93235    | 30445   | 0.983  | Y      | 0.017   | N       |
| 93236    | 16188   | 0.057  | N      | 0.943   | Y       |
| 93237    | 34746   | 0.233  | Y      | 0.767   | Y       |
| 93268    | 54687   | 0.678  | Y      | 0.322   | Y       |
| 93270    | .       | .      | N/A    | .       | N/A     |
| 93271    | .       | .      | N/A    | .       | N/A     |
| 93272    | .       | .      | N/A    | .       | N/A     |
| 93278    | 34986   | 0.346  | Y      | 0.654   | Y       |
| 93307    | 3723758 | 0.331  | Y      | 0.669   | Y       |
| 93308    | 44736   | 0.270  | Y      | 0.730   | Y       |
| 93312    | 80261   | 0.054  | N      | 0.946   | Y       |
| 93313    | 4930    | 0.013  | N      | 0.987   | Y       |
| 93314    | 6452    | 0.084  | N      | 0.916   | Y       |
| 93320    | 2933884 | 0.349  | Y      | 0.651   | Y       |
| 93321    | 30839   | 0.303  | Y      | 0.697   | Y       |
| 93325    | 2226388 | 0.369  | Y      | 0.631   | Y       |
| 93350    | 213404  | 0.669  | Y      | 0.331   | Y       |
| 93501    | 36370   | 0.012  | N      | 0.988   | Y       |
| 93503    | 355014  | 0.002  | N      | 0.998   | Y       |
| 93505    | 16448   | 0.037  | N      | 0.963   | Y       |
| 93510    | 518516  | 0.016  | N      | 0.984   | Y       |
| 93511    | 5445    | 0.064  | N      | 0.936   | Y       |
| 93514    | 286     | 0.014  | N      | 0.986   | Y       |
| 93524    | 979     | 0.001  | N      | 0.999   | Y       |
| 93526    | 195072  | 0.013  | N      | 0.987   | Y       |
| 93527    | 2153    | 0.002  | N      | 0.998   | Y       |
| 93528    | 1132    | 0.027  | N      | 0.973   | Y       |
| 93529    | 182     | 0.005  | N      | 0.995   | Y       |
| 93536    | 22477   | 0.002  | N      | 0.998   | Y       |
| 93539    | 48676   | 0.022  | N      | 0.978   | Y       |
| 93540    | 105312  | 0.018  | N      | 0.982   | Y       |
| 93541    | 3267    | 0.007  | N      | 0.993   | Y       |
| 93542    | 3602    | 0.005  | N      | 0.995   | Y       |
| 93543    | 654824  | 0.009  | N      | 0.991   | Y       |
| 93544    | 72999   | 0.009  | N      | 0.991   | Y       |
| 93545    | 728763  | 0.008  | N      | 0.992   | Y       |
| 93555    | 647524  | 0.016  | N      | 0.984   | Y       |
| 93556    | 674599  | 0.016  | N      | 0.984   | Y       |
| 93561    | 14780   | 0.014  | N      | 0.986   | Y       |
| 93562    | 28752   | 0.015  | N      | 0.985   | Y       |
| 93600    | 2510    | 0.079  | N      | 0.921   | Y       |
| 93602    | 2140    | 0.005  | N      | 0.995   | Y       |
| 93603    | 1474    | 0.004  | N      | 0.996   | Y       |
| 93607    | 332     | 0.006  | N      | 0.994   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94   | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|---------|--------|--------|---------|---------|
| 93609    | 1419    | 0.004  | N      | 0.996   | Y       |
| 93610    | 2692    | 0.029  | N      | 0.971   | Y       |
| 93612    | 1992    | 0.005  | N      | 0.995   | Y       |
| 93615    | 674     | 0.338  | Y      | 0.662   | Y       |
| 93616    | 376     | 0.354  | Y      | 0.646   | Y       |
| 93618    | 4170    | 0.009  | N      | 0.991   | Y       |
| 93619    | 4417    | 0.004  | N      | 0.996   | Y       |
| 93620    | 19782   | 0.010  | N      | 0.990   | Y       |
| 93621    | 2334    | 0.001  | N      | 0.999   | Y       |
| 93622    | 386     | 0.000  | N      | 1.000   | Y       |
| 93623    | 7045    | 0.004  | N      | 0.996   | Y       |
| 93624    | 6461    | 0.089  | N      | 0.911   | Y       |
| 93631    | 414     | 0.027  | N      | 0.973   | Y       |
| 93640    | 4752    | 0.066  | N      | 0.934   | Y       |
| 93641    | 5717    | 0.009  | N      | 0.991   | Y       |
| 93642    | 6448    | 0.008  | N      | 0.992   | Y       |
| 93650    | 3380    | 0.010  | N      | 0.990   | Y       |
| 93651    | 2346    | 0.003  | N      | 0.997   | Y       |
| 93652    | 266     | 0.015  | N      | 0.985   | Y       |
| 93660    | 10183   | 0.015  | N      | 0.985   | Y       |
| 93720    | 9494    | 0.917  | Y      | 0.083   | N       |
| 93721    | 1163    | 0.997  | Y      | 0.003   | N       |
| 93722    | 12781   | 0.094  | N      | 0.906   | Y       |
| 93724    | 1091    | 0.286  | Y      | 0.714   | Y       |
| 93731    | 191704  | 0.872  | Y      | 0.128   | Y       |
| 93732    | 127666  | 0.794  | Y      | 0.206   | Y       |
| 93733    | 558405  | 0.600  | Y      | 0.400   | Y       |
| 93734    | 273397  | 0.868  | Y      | 0.132   | Y       |
| 93735    | 81207   | 0.804  | Y      | 0.196   | Y       |
| 93736    | 994677  | 0.573  | Y      | 0.427   | Y       |
| 93737    | 60886   | 0.839  | Y      | 0.161   | Y       |
| 93738    | 15830   | 0.775  | Y      | 0.225   | Y       |
| 93740    | 1042    | 0.920  | Y      | 0.080   | N       |
| 93770    | 15084   | 0.711  | Y      | 0.289   | Y       |
| 93797    | 73697   | 0.727  | Y      | 0.273   | Y       |
| 93798    | 457021  | 0.840  | Y      | 0.160   | Y       |
| 93875    | 327784  | 0.543  | Y      | 0.457   | Y       |
| 93880    | 1529571 | 0.361  | Y      | 0.639   | Y       |
| 93882    | 37853   | 0.554  | Y      | 0.446   | Y       |
| 93886    | 66797   | 0.560  | Y      | 0.440   | Y       |
| 93888    | 15933   | 0.512  | Y      | 0.488   | Y       |
| 93922    | 267173  | 0.686  | Y      | 0.314   | Y       |
| 93923    | 400438  | 0.576  | Y      | 0.424   | Y       |
| 93924    | 77390   | 0.595  | Y      | 0.405   | Y       |
| 93925    | 237123  | 0.624  | Y      | 0.376   | Y       |
| 93926    | 48094   | 0.457  | Y      | 0.543   | Y       |
| 93930    | 36222   | 0.693  | Y      | 0.307   | Y       |
| 93931    | 16798   | 0.557  | Y      | 0.443   | Y       |
| 93965    | 349085  | 0.521  | Y      | 0.479   | Y       |
| 93970    | 647799  | 0.282  | Y      | 0.718   | Y       |
| 93971    | 142692  | 0.190  | Y      | 0.810   | Y       |
| 93975    | 40995   | 0.293  | Y      | 0.707   | Y       |
| 93976    | 9449    | 0.259  | Y      | 0.741   | Y       |
| 93978    | 53129   | 0.712  | Y      | 0.288   | Y       |
| 93979    | 15059   | 0.609  | Y      | 0.391   | Y       |
| 93980    | 4544    | 0.796  | Y      | 0.204   | Y       |
| 93981    | 491     | 0.870  | Y      | 0.130   | Y       |
| 93990    | .       | .      | N/A    | .       | N/A     |
| 94010    | 934701  | 0.793  | Y      | 0.207   | Y       |
| 94060    | 869550  | 0.684  | Y      | 0.316   | Y       |
| 94070    | 82624   | 0.776  | Y      | 0.224   | Y       |
| 94150    | 101149  | 0.677  | Y      | 0.323   | Y       |
| 94160    | 243599  | 0.777  | Y      | 0.223   | Y       |
| 94200    | 141005  | 0.662  | Y      | 0.338   | Y       |
| 94240    | 282465  | 0.378  | Y      | 0.622   | Y       |
| 94250    | 16029   | 0.363  | Y      | 0.637   | Y       |
| 94260    | 46435   | 0.419  | Y      | 0.581   | Y       |
| 94350    | 55525   | 0.457  | Y      | 0.543   | Y       |
| 94360    | 34981   | 0.380  | Y      | 0.620   | Y       |
| 94370    | 16326   | 0.558  | Y      | 0.442   | Y       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94   | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|---------|--------|--------|---------|---------|
| 94375    | 469451  | 0.696  | Y      | 0.304   | Y       |
| 94400    | 6062    | 0.265  | Y      | 0.735   | Y       |
| 94450    | 8136    | 0.029  | N      | 0.971   | Y       |
| 94620    | 65064   | 0.373  | Y      | 0.627   | Y       |
| 94640    | 192159  | 0.628  | Y      | 0.372   | Y       |
| 94642    | 1670    | 0.992  | Y      | 0.008   | N       |
| 94650    | 49764   | 0.991  | Y      | 0.009   | N       |
| 94651    | 14216   | 0.852  | Y      | 0.148   | Y       |
| 94652    | 2       | 1.000  | Y      | 0.000   | N       |
| 94656    | 98223   | 0.005  | N      | 0.995   | Y       |
| 94657    | 714879  | 0.002  | N      | 0.998   | Y       |
| 94660    | 9897    | 0.213  | Y      | 0.787   | Y       |
| 94662    | 428     | 0.023  | N      | 0.977   | Y       |
| 94664    | 253688  | 0.953  | Y      | 0.047   | N       |
| 94665    | 249808  | 0.444  | Y      | 0.556   | Y       |
| 94667    | 37948   | 0.780  | Y      | 0.220   | Y       |
| 94668    | 53687   | 0.652  | Y      | 0.348   | Y       |
| 94680    | 16353   | 0.441  | Y      | 0.559   | Y       |
| 94681    | 14782   | 0.318  | Y      | 0.682   | Y       |
| 94690    | 17580   | 0.099  | N      | 0.901   | Y       |
| 94720    | 319716  | 0.376  | Y      | 0.624   | Y       |
| 94725    | 7222    | 0.395  | Y      | 0.605   | Y       |
| 94750    | 10754   | 0.193  | Y      | 0.807   | Y       |
| 94760    | 866000  | 0.900  | Y      | 0.100   | N       |
| 94761    | 210980  | 0.820  | Y      | 0.180   | Y       |
| 94762    | 19586   | 0.317  | Y      | 0.683   | Y       |
| 94770    | 24753   | 0.092  | N      | 0.908   | Y       |
| 94772    | 1       | 0.000  | N      | 1.000   | Y       |
| 95004    | 3393904 | 0.999  | Y      | 0.001   | N       |
| 95010    | 49464   | 0.967  | Y      | 0.033   | N       |
| 95015    | 45716   | 0.946  | Y      | 0.054   | N       |
| 95024    | 1765356 | 0.998  | Y      | 0.002   | N       |
| 95027    | 119339  | 0.999  | Y      | 0.001   | N       |
| 95028    | 76584   | 0.997  | Y      | 0.003   | N       |
| 95044    | 160663  | 0.995  | Y      | 0.005   | N       |
| 95052    | 1561    | 0.983  | Y      | 0.017   | N       |
| 95056    | 228     | 1.000  | Y      | 0.000   | N       |
| 95060    | 15073   | 0.992  | Y      | 0.008   | N       |
| 95065    | 813     | 0.999  | Y      | 0.001   | N       |
| 95070    | 1349    | 0.890  | Y      | 0.110   | Y       |
| 95071    | 20      | 1.000  | Y      | 0.000   | N       |
| 95075    | 1410    | 0.975  | Y      | 0.025   | N       |
| 95078    | 4509    | 1.000  | Y      | 0.000   | N       |
| 95115    | 1169870 | 0.997  | Y      | 0.003   | N       |
| 95117    | 861990  | 0.999  | Y      | 0.001   | N       |
| 95144    | 464801  | 0.994  | Y      | 0.006   | N       |
| 95145    | 17435   | 0.989  | Y      | 0.011   | N       |
| 95146    | 2292    | 0.997  | Y      | 0.003   | N       |
| 95147    | 6634    | 0.998  | Y      | 0.002   | N       |
| 95148    | 1955    | 0.997  | Y      | 0.003   | N       |
| 95149    | 1984    | 0.997  | Y      | 0.003   | N       |
| 95165    | 3167097 | 0.996  | Y      | 0.004   | N       |
| 95170    | 1759    | 1.000  | Y      | 0.000   | N       |
| 95180    | 978     | 0.754  | Y      | 0.246   | Y       |
| 95805    | 4427    | 0.268  | Y      | 0.732   | Y       |
| 95807    | 4508    | 0.312  | Y      | 0.688   | Y       |
| 95808    | 5326    | 0.174  | Y      | 0.826   | Y       |
| 95810    | 40766   | 0.189  | Y      | 0.811   | Y       |
| 95812    | .       | .      | N/A    | .       | N/A     |
| 95813    | .       | .      | N/A    | .       | N/A     |
| 95816    | 72748   | 0.173  | Y      | 0.827   | Y       |
| 95819    | 560563  | 0.168  | Y      | 0.832   | Y       |
| 95822    | 13875   | 0.254  | Y      | 0.746   | Y       |
| 95824    | 817     | 0.070  | N      | 0.930   | Y       |
| 95827    | 3084    | 0.322  | Y      | 0.678   | Y       |
| 95829    | 405     | 0.022  | N      | 0.978   | Y       |
| 95830    | 551     | 0.082  | N      | 0.918   | Y       |
| 95831    | 38123   | 0.662  | Y      | 0.338   | Y       |
| 95832    | 9916    | 0.956  | Y      | 0.044   | N       |
| 95833    | 5573    | 0.946  | Y      | 0.054   | N       |

Expected Sites for Resource Profiling

| PROCCODE | VOL94   | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|---------|--------|--------|---------|---------|
| 95834    | 8862    | 0.779  | Y      | 0.221   | Y       |
| 95851    | 70217   | 0.829  | Y      | 0.171   | Y       |
| 95852    | 7713    | 0.921  | Y      | 0.079   | N       |
| 95857    | 3975    | 0.567  | Y      | 0.433   | Y       |
| 95858    | 239     | 0.456  | Y      | 0.544   | Y       |
| 95860    | 183506  | 0.667  | Y      | 0.333   | Y       |
| 95861    | 162928  | 0.670  | Y      | 0.330   | Y       |
| 95863    | 12411   | 0.564  | Y      | 0.436   | Y       |
| 95864    | 10537   | 0.722  | Y      | 0.278   | Y       |
| 95867    | 2835    | 0.499  | Y      | 0.501   | Y       |
| 95868    | 3938    | 0.708  | Y      | 0.292   | Y       |
| 95869    | 40830   | 0.674  | Y      | 0.326   | Y       |
| 95872    | 776     | 0.375  | Y      | 0.625   | Y       |
| 95875    | 226     | 0.066  | N      | 0.934   | Y       |
| 95880    | 5211    | 0.518  | Y      | 0.482   | Y       |
| 95881    | 3084    | 0.123  | Y      | 0.877   | Y       |
| 95882    | 31067   | 0.501  | Y      | 0.499   | Y       |
| 95883    | 121169  | 0.421  | Y      | 0.579   | Y       |
| 95900    | 1878643 | 0.733  | Y      | 0.267   | Y       |
| 95904    | 1570498 | 0.759  | Y      | 0.241   | Y       |
| 95920    | 13546   | 0.019  | N      | 0.981   | Y       |
| 95925    | 151304  | 0.838  | Y      | 0.162   | Y       |
| 95933    | 2101    | 0.542  | Y      | 0.458   | Y       |
| 95935    | 897722  | 0.828  | Y      | 0.172   | Y       |
| 95937    | 76576   | 0.743  | Y      | 0.257   | Y       |
| 95950    | 15146   | 0.143  | Y      | 0.857   | Y       |
| 95951    | 10507   | 0.044  | N      | 0.956   | Y       |
| 95953    | 9113    | 0.038  | N      | 0.962   | Y       |
| 95954    | 313     | 0.128  | Y      | 0.872   | Y       |
| 95955    | 9421    | 0.022  | N      | 0.978   | Y       |
| 95956    | 3855    | 0.037  | N      | 0.963   | Y       |
| 95957    | .       | .      | N/A    | .       | N/A     |
| 95958    | 334     | 0.099  | N      | 0.901   | Y       |
| 95961    | 119     | 0.328  | Y      | 0.672   | Y       |
| 95962    | 218     | 0.000  | N      | 1.000   | Y       |
| 96400    | 1023535 | 0.998  | Y      | 0.002   | N       |
| 96405    | 1218    | 0.927  | Y      | 0.073   | N       |
| 96406    | 244     | 0.996  | Y      | 0.004   | N       |
| 96408    | 989834  | 0.999  | Y      | 0.001   | N       |
| 96410    | 938861  | 0.999  | Y      | 0.001   | N       |
| 96412    | 787310  | 0.999  | Y      | 0.001   | N       |
| 96414    | 56540   | 0.941  | Y      | 0.059   | N       |
| 96420    | 2756    | 0.964  | Y      | 0.036   | N       |
| 96422    | 1163    | 0.991  | Y      | 0.009   | N       |
| 96423    | 556     | 0.969  | Y      | 0.031   | N       |
| 96425    | 1187    | 0.998  | Y      | 0.002   | N       |
| 96440    | 1006    | 0.463  | Y      | 0.537   | Y       |
| 96445    | 1059    | 0.766  | Y      | 0.234   | Y       |
| 96450    | 2407    | 0.523  | Y      | 0.477   | Y       |
| 96520    | 70343   | 0.994  | Y      | 0.006   | N       |
| 96530    | 156540  | 0.996  | Y      | 0.004   | N       |
| 96542    | 1693    | 0.863  | Y      | 0.137   | Y       |
| 96900    | 107379  | 1.000  | Y      | 0.000   | N       |
| 96910    | 151209  | 0.998  | Y      | 0.002   | N       |
| 96912    | 144144  | 0.999  | Y      | 0.001   | N       |
| 96913    | 1994    | 1.000  | Y      | 0.000   | N       |
| 97010    | 2729165 | 0.989  | Y      | 0.011   | N       |
| 97012    | 210510  | 0.998  | Y      | 0.002   | N       |
| 97014    | 1010623 | 0.990  | Y      | 0.010   | N       |
| 97016    | 76188   | 0.708  | Y      | 0.292   | Y       |
| 97018    | 171508  | 0.994  | Y      | 0.006   | N       |
| 97020    | 8699    | 0.983  | Y      | 0.017   | N       |
| 97022    | 582262  | 0.994  | Y      | 0.006   | N       |
| 97024    | 184096  | 0.999  | Y      | 0.001   | N       |
| 97026    | 50418   | 0.972  | Y      | 0.028   | N       |
| 97028    | 16612   | 0.974  | Y      | 0.026   | N       |
| 97032    | .       | .      | N/A    | .       | N/A     |
| 97033    | .       | .      | N/A    | .       | N/A     |
| 97034    | .       | .      | N/A    | .       | N/A     |
| 97035    | .       | .      | N/A    | .       | N/A     |

Expected Sites for Resource Profiling

| PROCCODE | VOL94    | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|----------|--------|--------|---------|---------|
| 97036    | .        | .      | N/A    | .       | N/A     |
| 97039    | 51094    | 0.983  | Y      | 0.017   | N       |
| 97110    | 2067090  | 0.982  | Y      | 0.018   | N       |
| 97112    | 268354   | 0.974  | Y      | 0.026   | N       |
| 97113    | .        | .      | N/A    | .       | N/A     |
| 97116    | 162960   | 0.834  | Y      | 0.166   | Y       |
| 97122    | 105923   | 0.994  | Y      | 0.006   | N       |
| 97124    | 1146985  | 0.977  | Y      | 0.023   | N       |
| 97139    | 133741   | 0.964  | Y      | 0.036   | N       |
| 97150    | .        | .      | N/A    | .       | N/A     |
| 97250    | 82041    | 0.986  | Y      | 0.014   | N       |
| 97260    | 145204   | 0.987  | Y      | 0.013   | N       |
| 97261    | 56547    | 0.988  | Y      | 0.012   | N       |
| 97265    | .        | .      | N/A    | .       | N/A     |
| 97500    | 10147    | 0.987  | Y      | 0.013   | N       |
| 97501    | 2630     | 0.989  | Y      | 0.011   | N       |
| 97520    | 3666     | 0.826  | Y      | 0.174   | Y       |
| 97521    | 2000     | 0.753  | Y      | 0.247   | Y       |
| 97530    | 784914   | 0.968  | Y      | 0.032   | N       |
| 97540    | 227458   | 0.953  | Y      | 0.047   | N       |
| 97541    | 17462    | 0.954  | Y      | 0.046   | N       |
| 97700    | 72033    | 0.939  | Y      | 0.061   | N       |
| 97701    | 19767    | 0.980  | Y      | 0.020   | N       |
| 97750    | .        | .      | N/A    | .       | N/A     |
| 97770    | .        | .      | N/A    | .       | N/A     |
| 98925    | 151390   | 0.972  | Y      | 0.028   | N       |
| 98926    | 130217   | 0.976  | Y      | 0.024   | N       |
| 98927    | 72893    | 0.986  | Y      | 0.014   | N       |
| 98928    | 40378    | 0.970  | Y      | 0.030   | N       |
| 98929    | 21082    | 0.877  | Y      | 0.123   | Y       |
| 99175    | 44       | 0.341  | Y      | 0.659   | Y       |
| 99178    | 2        | 0.500  | Y      | 0.500   | Y       |
| 99183    | 83066    | 0.064  | N      | 0.936   | Y       |
| 99185    | 319      | 0.884  | Y      | 0.116   | Y       |
| 99186    | 14       | 0.214  | Y      | 0.786   | Y       |
| 99195    | 60819    | 0.951  | Y      | 0.049   | N       |
| 99201    | 859776   | 0.939  | Y      | 0.061   | N       |
| 99202    | 3021196  | 0.964  | Y      | 0.036   | N       |
| 99203    | 3724126  | 0.967  | Y      | 0.033   | N       |
| 99204    | 2448700  | 0.964  | Y      | 0.036   | N       |
| 99205    | 1585995  | 0.956  | Y      | 0.044   | N       |
| 99211    | 8409422  | 0.959  | Y      | 0.041   | N       |
| 99212    | 31662632 | 0.964  | Y      | 0.036   | N       |
| 99213    | 83529809 | 0.972  | Y      | 0.028   | N       |
| 99214    | 30591439 | 0.967  | Y      | 0.033   | N       |
| 99215    | 6781329  | 0.963  | Y      | 0.037   | N       |
| 99217    | 187050   | 0.007  | N      | 0.993   | Y       |
| 99218    | 124108   | 0.038  | N      | 0.962   | Y       |
| 99219    | 215986   | 0.012  | N      | 0.988   | Y       |
| 99220    | 161620   | 0.006  | N      | 0.994   | Y       |
| 99221    | 715837   | 0.001  | N      | 0.999   | Y       |
| 99222    | 3256258  | 0.000  | N      | 1.000   | Y       |
| 99223    | 4639401  | 0.000  | N      | 1.000   | Y       |
| 99231    | 30976306 | 0.000  | N      | 1.000   | Y       |
| 99232    | 35910223 | 0.000  | N      | 1.000   | Y       |
| 99233    | 12007440 | 0.000  | N      | 1.000   | Y       |
| 99238    | 6669645  | 0.000  | N      | 1.000   | Y       |
| 99241    | 687891   | 0.842  | Y      | 0.158   | Y       |
| 99242    | 1265180  | 0.884  | Y      | 0.116   | Y       |
| 99243    | 2070917  | 0.894  | Y      | 0.106   | Y       |
| 99244    | 2551824  | 0.893  | Y      | 0.107   | Y       |
| 99245    | 1228563  | 0.877  | Y      | 0.123   | Y       |
| 99251    | 599619   | 0.002  | N      | 0.998   | Y       |
| 99252    | 1076283  | 0.002  | N      | 0.998   | Y       |
| 99253    | 2228102  | 0.001  | N      | 0.999   | Y       |
| 99254    | 3676512  | 0.001  | N      | 0.999   | Y       |
| 99255    | 2009929  | 0.001  | N      | 0.999   | Y       |
| 99261    | 1321097  | 0.001  | N      | 0.999   | Y       |
| 99262    | 1970832  | 0.001  | N      | 0.999   | Y       |
| 99263    | 890936   | 0.001  | N      | 0.999   | Y       |



Expected Sites for Resource Profiling

| PROCCODE | VOL94    | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|----------|--------|--------|---------|---------|
| 99271    | 22311    | 0.568  | Y      | 0.432   | Y       |
| 99272    | 28277    | 0.637  | Y      | 0.363   | Y       |
| 99273    | 45109    | 0.651  | Y      | 0.349   | Y       |
| 99274    | 50938    | 0.646  | Y      | 0.354   | Y       |
| 99275    | 49025    | 0.529  | Y      | 0.471   | Y       |
| 99281    | 466339   | 0.000  | N      | 1.000   | Y       |
| 99282    | 1946798  | 0.000  | N      | 1.000   | Y       |
| 99283    | 4187772  | 0.000  | N      | 1.000   | Y       |
| 99284    | 3762169  | 0.000  | N      | 1.000   | Y       |
| 99285    | 2933844  | 0.000  | N      | 1.000   | Y       |
| 99291    | 1697434  | 0.005  | N      | 0.995   | Y       |
| 99292    | 690881   | 0.008  | N      | 0.992   | Y       |
| 99295    | 207      | 0.300  | Y      | 0.700   | Y       |
| 99296    | 68       | 0.162  | Y      | 0.838   | Y       |
| 99297    | 83       | 0.494  | Y      | 0.506   | Y       |
| 99301    | 657229   | 0.006  | N      | 0.994   | Y       |
| 99302    | 522064   | 0.008  | N      | 0.992   | Y       |
| 99303    | 679185   | 0.006  | N      | 0.994   | Y       |
| 99311    | 7557881  | 0.000  | N      | 1.000   | Y       |
| 99312    | 6011663  | 0.000  | N      | 1.000   | Y       |
| 99313    | 1507801  | 0.000  | N      | 1.000   | Y       |
| 99321    | 37213    | 0.005  | N      | 0.995   | Y       |
| 99322    | 37498    | 0.001  | N      | 0.999   | Y       |
| 99323    | 28969    | 0.000  | N      | 1.000   | Y       |
| 99331    | 481048   | 0.000  | N      | 1.000   | Y       |
| 99332    | 372496   | 0.000  | N      | 1.000   | Y       |
| 99333    | 100940   | 0.000  | N      | 1.000   | Y       |
| 99341    | 67443    | 0.001  | N      | 0.999   | Y       |
| 99342    | 67288    | 0.001  | N      | 0.999   | Y       |
| 99343    | 48476    | 0.000  | N      | 1.000   | Y       |
| 99351    | 447531   | 0.000  | N      | 1.000   | Y       |
| 99352    | 586570   | 0.000  | N      | 1.000   | Y       |
| 99353    | 340050   | 0.000  | N      | 1.000   | Y       |
| 99354    | 42375    | 0.853  | Y      | 0.147   | Y       |
| 99355    | 12311    | 0.748  | Y      | 0.252   | Y       |
| 99356    | 47723    | 0.002  | N      | 0.998   | Y       |
| 99357    | 9057     | 0.005  | N      | 0.995   | Y       |
| 99375    | 153      | 0.621  | Y      | 0.379   | Y       |
| 99381    | .        | .      | N/A    | .       | N/A     |
| 99382    | .        | .      | N/A    | .       | N/A     |
| 99383    | .        | .      | N/A    | .       | N/A     |
| 99384    | .        | .      | N/A    | .       | N/A     |
| 99385    | .        | .      | N/A    | .       | N/A     |
| 99386    | .        | .      | N/A    | .       | N/A     |
| 99387    | 2        | 1.000  | Y      | 0.000   | N       |
| 99391    | .        | .      | N/A    | .       | N/A     |
| 99392    | 1        | 1.000  | Y      | 0.000   | N       |
| 99393    | .        | .      | N/A    | .       | N/A     |
| 99394    | .        | .      | N/A    | .       | N/A     |
| 99395    | .        | .      | N/A    | .       | N/A     |
| 99396    | 5        | 1.000  | Y      | 0.000   | N       |
| 99397    | 5        | 1.000  | Y      | 0.000   | N       |
| 99401    | .        | .      | N/A    | .       | N/A     |
| 99402    | .        | .      | N/A    | .       | N/A     |
| 99403    | .        | .      | N/A    | .       | N/A     |
| 99404    | .        | .      | N/A    | .       | N/A     |
| 99431    | 25       | 0.000  | N      | 1.000   | Y       |
| 99432    | 3        | 0.000  | N      | 1.000   | Y       |
| 99433    | 28       | 0.071  | N      | 0.929   | Y       |
| 99440    | 2        | 0.000  | N      | 1.000   | Y       |
| A2000    | 12080432 | 0.998  | Y      | 0.002   | N       |
| A4263    | 24630    | 0.994  | Y      | 0.006   | N       |
| G0002    | 49193    | 0.997  | Y      | 0.003   | N       |
| G0004    | .        | .      | N/A    | .       | N/A     |
| G0005    | .        | .      | N/A    | .       | N/A     |
| G0006    | .        | .      | N/A    | .       | N/A     |
| G0007    | .        | .      | N/A    | .       | N/A     |
| G0015    | .        | .      | N/A    | .       | N/A     |
| G0016    | .        | .      | N/A    | .       | N/A     |
| G0020    | .        | .      | N/A    | .       | N/A     |

Expected Sites for Resource Profiling

| PROCCODE | VOL94   | PCT_IN | EXP_IN | PCT_OUT | EXP_OUT |
|----------|---------|--------|--------|---------|---------|
| G0021    | .       | .      | N/A    | .       | N/A     |
| G0025    | .       | .      | N/A    | .       | N/A     |
| H5300    | 63742   | 0.963  | Y      | 0.037   | N       |
| M0005    | 142520  | 0.990  | Y      | 0.010   | N       |
| M0006    | 57231   | 0.997  | Y      | 0.003   | N       |
| M0007    | 1400665 | 0.996  | Y      | 0.004   | N       |
| M0008    | 906694  | 0.994  | Y      | 0.006   | N       |
| M0064    | 189374  | 0.413  | Y      | 0.587   | Y       |
| M0101    | 1748087 | 0.527  | Y      | 0.473   | Y       |
| P3001    | 15373   | 0.191  | Y      | 0.809   | Y       |
| Q0035    | 73      | 0.630  | Y      | 0.370   | Y       |
| Q0068    | 3       | 0.000  | N      | 1.000   | Y       |
| Q0091    | 43112   | 0.940  | Y      | 0.060   | N       |
| Q0092    | 1149273 | 0.002  | N      | 0.998   | Y       |
| Q0103    | 178404  | 0.984  | Y      | 0.016   | N       |
| Q0104    | 35307   | 0.985  | Y      | 0.015   | N       |
| Q0109    | 5270    | 0.976  | Y      | 0.024   | N       |
| Q0110    | 2242    | 0.971  | Y      | 0.029   | N       |
| R0070    | 1618096 | 0.002  | N      | 0.998   | Y       |
| R0075    | 1106640 | 0.000  | N      | 1.000   | Y       |
| R0076    | 260685  | 0.002  | N      | 0.998   | Y       |







**Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code  
(OUTEQCAP)**

|           |                                                                                                                                                                                                                                                                                                                         |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| CPEP:     | The Clinical Practice Expert Panel (abbreviated CPEP) that provided the estimates for the associated service.                                                                                                                                                                                                           |
| PROCCODE: | The HCFA Common Procedure Coding System (HCPCS) Code for the specified service.                                                                                                                                                                                                                                         |
| EQP_CODE: | Alphanumeric code for a unique type of equipment, as assigned by Abt Associates Inc.                                                                                                                                                                                                                                    |
| DESC:     | Description of the clinical equipment item \$500 or more.                                                                                                                                                                                                                                                               |
| PRICE:    | The purchase price of the equipment.                                                                                                                                                                                                                                                                                    |
| LIFE:     | The estimated useful life of the equipment, in years.                                                                                                                                                                                                                                                                   |
| INTRATE:  | The interest rate used to calculate the annualized opportunity cost (CAPFRAC) of the item of the equipment.                                                                                                                                                                                                             |
| CAPFRAC:  | Factor used to inflate the capital acquisition cost to reflect the cost of capital over time.                                                                                                                                                                                                                           |
| ANNFACT:  | Factor to multiply by the equipment purchase price, PRICE, to obtain the total annualized cost of the equipment. This factor incorporates both the inflation of cost due to the cost of capital over time (e.g., loan interest payments) and the annual maintenance cost expressed as a percentage of acquisition cost. |
| COST_MIN: | The estimated cost per minute of use of the equipment for the service.                                                                                                                                                                                                                                                  |
| IN:       | For the specified service, this variable indicates whether the service was profiled for the "in-office" location.                                                                                                                                                                                                       |
| OUT:      | For the specified service, this variable indicates whether the service was profiled for the "out-office" location.                                                                                                                                                                                                      |
| EQTI:     | The estimated total number of minutes that the equipment was assumed to be used for the service when provided in the in-office setting.                                                                                                                                                                                 |
| PXEQ_I:   | The allocated cost, in dollars, of all service-specific equipment assigned by the CPEP with the provision of this service in the office.                                                                                                                                                                                |
| EQTO:     | The estimated total number of minutes that the equipment was assumed to be used for the service when provided in the out-of-office setting.                                                                                                                                                                             |
| PXEQ_O:   | The allocated cost, in dollars, of all service-specific equipment assigned by the CPEP with the provision of this service out of the office.                                                                                                                                                                            |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                           | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFAC             | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO | PXEQ_O         |
|------|----------|------------------|--------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------|----------------|
| C 5  | 65155    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | N      | Y      | .    | .      | 110  | 4.352          |
| C 5  | 65235    | E13659<br>E72007 | diamond knife<br>Cataract Tray | 3100.00<br>11261.33 | 10.0<br>4.0 | 0.110<br>0.105 | 0.16980<br>0.31889 | 0.21980<br>0.36889 | 0.00649<br>0.03956 | N<br>N | Y<br>Y | .    | .      | 87   | 0.565<br>3.442 |
| C 5  | 65270    | E71102           | Designed for Vision loupes     | 600.00              | 7.0         | 0.105          | 0.20880            | 0.25880            | 0.00148            | Y      | Y      | 0    | 0      | 61   | 0.090          |
| C 5  | 65280    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | N      | Y      | .    | .      | 90   | 3.561          |
| C 5  | 65400    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | Y      | Y      | 0    | 0      | 67   | 2.651          |
| C 5  | 65426    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | Y      | Y      | 0    | 0      | 65   | 2.572          |
| C 5  | 65775    | E13659<br>E71020 | diamond knife<br>pachometer    | 3100.00<br>3650.00  | 10.0<br>5.0 | 0.110<br>0.105 | 0.16980<br>0.26718 | 0.21980<br>0.31718 | 0.00649<br>0.01103 | N<br>N | Y<br>Y | .    | .      | 60   | 0.389<br>0.662 |
| C 5  | 65850    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | N      | Y      | .    | .      | 66   | 2.611          |
| C 5  | 65865    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | N      | Y      | .    | .      | 55   | 2.176          |
| C 5  | 65870    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | N      | Y      | .    | .      | 55   | 2.176          |
| C 5  | 65875    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | N      | Y      | .    | .      | 55   | 2.176          |
| C 5  | 65880    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | N      | Y      | .    | .      | 60   | 2.374          |
| C 5  | 65920    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | N      | Y      | .    | .      | 73   | 2.888          |
| C 5  | 65930    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | N      | Y      | .    | .      | 62   | 2.453          |
| C 5  | 66150    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | N      | Y      | .    | .      | 75   | 2.967          |
| C 5  | 66160    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | N      | Y      | .    | .      | 74   | 2.928          |
| C 5  | 66165    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | N      | Y      | .    | .      | 71   | 2.809          |
| C 5  | 66170    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | N      | Y      | .    | .      | 75   | 2.967          |
| C 5  | 66172    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | N      | Y      | .    | .      | 83   | 3.284          |
| C 5  | 66185    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | N      | Y      | .    | .      | 82   | 3.244          |
| C 5  | 66250    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | Y      | Y      | 0    | 0      | 67   | 2.651          |
| C 5  | 66635    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | N      | Y      | .    | .      | 58   | 2.295          |
| C 5  | 66680    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | N      | Y      | .    | .      | 67   | 2.651          |
| C 5  | 66740    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | N      | Y      | .    | .      | 72   | 2.849          |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                           | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFACT            | COST_MIN           | IN     | OUT    | EQTI   | PXEQ_I | EQTO       | PXEQ_O         |
|------|----------|------------------|--------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|--------|--------|------------|----------------|
| C 5  | 66830    | E72007           | Cataract Tray                  | 11261.33            | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.03956            | N      | Y      | -      | -      | 65         | 2.572          |
| C 5  | 66983    | E13659<br>E72007 | diamond knife<br>Cataract Tray | 3100.00<br>11261.33 | 10.0<br>4.0 | 0.110<br>0.105 | 0.16980<br>0.31889 | 0.21980<br>0.36889 | 0.00649<br>0.03956 | N<br>N | Y<br>Y | -<br>- | -<br>- | 75<br>75   | 0.487<br>2.967 |
| C 5  | 66984    | E13659<br>E72007 | diamond knife<br>Cataract Tray | 3100.00<br>11261.33 | 10.0<br>4.0 | 0.110<br>0.105 | 0.16980<br>0.31889 | 0.21980<br>0.36889 | 0.00649<br>0.03956 | N<br>N | Y<br>Y | -<br>- | -<br>- | 75<br>75   | 0.487<br>2.967 |
| C 5  | 66985    | E13659<br>E72007 | diamond knife<br>Cataract Tray | 3100.00<br>11261.33 | 10.0<br>4.0 | 0.110<br>0.105 | 0.16980<br>0.31889 | 0.21980<br>0.36889 | 0.00649<br>0.03956 | N<br>N | Y<br>Y | -<br>- | -<br>- | 55<br>55   | 0.357<br>2.176 |
| C 5  | 66986    | E13659<br>E72007 | diamond knife<br>Cataract Tray | 3100.00<br>11261.33 | 10.0<br>4.0 | 0.110<br>0.105 | 0.16980<br>0.31889 | 0.21980<br>0.36889 | 0.00649<br>0.03956 | N<br>N | Y<br>Y | -<br>- | -<br>- | 100<br>100 | 0.649<br>3.956 |
| C 5  | 67710    | E72004           | Minor Equipment Pack           | 1082.95             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.00381            | Y      | Y      | 0      | 0      | 41         | 0.156          |
| C 5  | 67715    | E72004           | Minor Equipment Pack           | 1082.95             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.00381            | N      | Y      | -      | -      | 41         | 0.156          |
| C 5  | 67801    | E71102           | Designed for Vision Loupes     | 600.00              | 7.0         | 0.105          | 0.20880            | 0.25880            | 0.00148            | Y      | Y      | 0      | 0      | 61         | 0.090          |
| C 5  | 67805    | E71102           | Designed for Vision Loupes     | 600.00              | 7.0         | 0.105          | 0.20880            | 0.25880            | 0.00148            | Y      | Y      | 0      | 0      | 81         | 0.120          |
| C 5  | 67825    | E72004           | Minor Equipment Pack           | 1082.95             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.00381            | Y      | Y      | 0      | 0      | 41         | 0.156          |
| C 5  | 67830    | E71102           | Designed for Vision Loupes     | 600.00              | 7.0         | 0.105          | 0.20880            | 0.25880            | 0.00148            | Y      | Y      | 0      | 0      | 61         | 0.090          |
| C 5  | 67840    | E71102           | Designed for Vision Loupes     | 600.00              | 7.0         | 0.105          | 0.20880            | 0.25880            | 0.00148            | Y      | Y      | 0      | 0      | 61         | 0.090          |
| C 5  | 67850    | E71102           | Designed for Vision Loupes     | 600.00              | 7.0         | 0.105          | 0.20880            | 0.25880            | 0.00148            | Y      | Y      | 0      | 0      | 61         | 0.090          |
| C 5  | 67875    | E71102           | Designed for Vision Loupes     | 600.00              | 7.0         | 0.105          | 0.20880            | 0.25880            | 0.00148            | Y      | Y      | 0      | 0      | 61         | 0.090          |
| C 5  | 67880    | E71102           | Designed for Vision Loupes     | 600.00              | 7.0         | 0.105          | 0.20880            | 0.25880            | 0.00148            | Y      | Y      | 0      | 0      | 61         | 0.090          |
| C 5  | 67914    | E71102           | Designed for Vision Loupes     | 600.00              | 7.0         | 0.105          | 0.20880            | 0.25880            | 0.00148            | Y      | Y      | 0      | 0      | 61         | 0.090          |
| C 5  | 67916    | E71102           | Designed for Vision Loupes     | 600.00              | 7.0         | 0.105          | 0.20880            | 0.25880            | 0.00148            | Y      | Y      | 0      | 0      | 81         | 0.120          |
| C 5  | 67921    | E71102           | Designed for Vision Loupes     | 600.00              | 7.0         | 0.105          | 0.20880            | 0.25880            | 0.00148            | Y      | Y      | 0      | 0      | 61         | 0.090          |
| C 5  | 67922    | E72004           | Minor Equipment Pack           | 1082.95             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.00381            | Y      | Y      | 0      | 0      | 41         | 0.156          |
| C 5  | 67923    | E71102           | Designed for Vision Loupes     | 600.00              | 7.0         | 0.105          | 0.20880            | 0.25880            | 0.00148            | Y      | Y      | 0      | 0      | 81         | 0.120          |
| C 5  | 67930    | E71102           | Designed for Vision Loupes     | 600.00              | 7.0         | 0.105          | 0.20880            | 0.25880            | 0.00148            | Y      | Y      | 0      | 0      | 61         | 0.090          |
| C 5  | 67935    | E71102           | Designed for Vision Loupes     | 600.00              | 7.0         | 0.105          | 0.20880            | 0.25880            | 0.00148            | Y      | Y      | 0      | 0      | 81         | 0.120          |
| C 5  | 68100    | E72004           | Minor Equipment Pack           | 1082.95             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.00381            | Y      | Y      | 0      | 0      | 41         | 0.156          |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE | DESC                                     | PRICE    | LIFE | INTRATE | CAPFRAC | ANMFAC  | COST_MIN | IN | OUT | EQTI | PXEQ_I | EQTO | PXEQ_O |
|------|---------|----------|------------------------------------------|----------|------|---------|---------|---------|----------|----|-----|------|--------|------|--------|
| C 5  | 68110   | E72004   | Minor Equipment Pack                     | 1082.95  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00381  | Y  | Y   | 0    | 0      | 41   | 0.156  |
| C 5  | 68115   | E71102   | Designed for Vision Loupes               | 600.00   | 7.0  | 0.105   | 0.20880 | 0.25880 | 0.00148  | Y  | Y   | 0    | 0      | 61   | 0.090  |
| C 5  | 68135   | E72004   | Minor Equipment Pack                     | 1082.95  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00381  | Y  | Y   | 0    | 0      | 41   | 0.156  |
| C 5  | 68340   | E71102   | Designed for Vision Loupes               | 600.00   | 7.0  | 0.105   | 0.20880 | 0.25880 | 0.00148  | Y  | Y   | 0    | 0      | 81   | 0.120  |
| C 5  | 68362   | E72007   | Cataract Tray                            | 11261.33 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.03956  | N  | Y   | .    | .      | 78   | 3.086  |
| C 5  | 68400   | E71102   | Designed for Vision Loupes               | 600.00   | 7.0  | 0.105   | 0.20880 | 0.25880 | 0.00148  | Y  | Y   | 0    | 0      | 61   | 0.090  |
| C 5  | 68420   | E71102   | Designed for Vision Loupes               | 600.00   | 7.0  | 0.105   | 0.20880 | 0.25880 | 0.00148  | Y  | Y   | 0    | 0      | 61   | 0.090  |
| C 5  | 68440   | E72004   | Minor Equipment Pack                     | 1082.95  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00381  | Y  | Y   | 0    | 0      | 41   | 0.156  |
| C 5  | 68510   | E71102   | Designed for Vision Loupes               | 600.00   | 7.0  | 0.105   | 0.20880 | 0.25880 | 0.00148  | Y  | Y   | 0    | 0      | 81   | 0.120  |
| C 5  | 68525   | E71102   | Designed for Vision Loupes               | 600.00   | 7.0  | 0.105   | 0.20880 | 0.25880 | 0.00148  | N  | Y   | .    | .      | 81   | 0.120  |
| C 5  | 68530   | E71102   | Designed for Vision Loupes               | 600.00   | 7.0  | 0.105   | 0.20880 | 0.25880 | 0.00148  | Y  | Y   | 0    | 0      | 81   | 0.120  |
| C 5  | 68705   | E72004   | Minor Equipment Pack                     | 1082.95  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00381  | Y  | Y   | 0    | 0      | 41   | 0.156  |
| C 5  | 68770   | E71102   | Designed for Vision Loupes               | 600.00   | 7.0  | 0.105   | 0.20880 | 0.25880 | 0.00148  | Y  | Y   | 0    | 0      | 81   | 0.120  |
| C 5  | 68820   | E71102   | Designed for Vision Loupes               | 600.00   | 7.0  | 0.105   | 0.20880 | 0.25880 | 0.00148  | Y  | Y   | 0    | 0      | 61   | 0.090  |
| C 5  | 68825   | E71102   | Designed for Vision Loupes               | 600.00   | 7.0  | 0.105   | 0.20880 | 0.25880 | 0.00148  | N  | Y   | .    | .      | 61   | 0.090  |
| C 5  | 68830   | E71102   | Designed for Vision Loupes               | 600.00   | 7.0  | 0.105   | 0.20880 | 0.25880 | 0.00148  | Y  | Y   | 0    | 0      | 81   | 0.120  |
| C 7  | 90900   | E52003   | Pentium computer                         | 2800.00  | 5.0  | 0.105   | 0.26718 | 0.31718 | 0.00846  | Y  | Y   | 0    | 0      | 60   | 0.507  |
| C 7  | 90902   | E52003   | Pentium computer                         | 2800.00  | 5.0  | 0.105   | 0.26718 | 0.31718 | 0.00846  | Y  | Y   | 0    | 0      | 60   | 0.507  |
| C 7  | 90904   | E52003   | Pentium computer                         | 2800.00  | 5.0  | 0.105   | 0.26718 | 0.31718 | 0.00846  | Y  | Y   | 0    | 0      | 60   | 0.507  |
| C 7  | 90906   | E52003   | Pentium computer                         | 2800.00  | 5.0  | 0.105   | 0.26718 | 0.31718 | 0.00846  | Y  | Y   | 0    | 0      | 60   | 0.507  |
| C 7  | 90908   | E52003   | Pentium computer                         | 2800.00  | 5.0  | 0.105   | 0.26718 | 0.31718 | 0.00846  | Y  | Y   | 0    | 0      | 60   | 0.507  |
| C 7  | 90910   | E52003   | Pentium computer                         | 2800.00  | 5.0  | 0.105   | 0.26718 | 0.31718 | 0.00846  | Y  | Y   | 0    | 0      | 60   | 0.507  |
| C 7  | 90911   | E52003   | Pentium computer                         | 2800.00  | 5.0  | 0.105   | 0.26718 | 0.31718 | 0.00846  | Y  | Y   | 0    | 0      | 60   | 0.507  |
| C 7  | 90915   | E52003   | Pentium computer                         | 2800.00  | 5.0  | 0.105   | 0.26718 | 0.31718 | 0.00846  | Y  | Y   | 0    | 0      | 60   | 0.507  |
| C 7  | 95881   | E12001   | developmental testing instrument-average | 595.00   | 7.5  | 0.110   | 0.20264 | 0.25264 | 0.00143  | Y  | Y   | 0    | 0      | 94   | 0.135  |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE         | DESC                                      | PRICE              | LIFE        | INTRATE        | CAPFRAC            | ANNFAC             | COST_MIN           | IN     | OUT    | EQTI   | PXEQ_I | EQTO     | PXEQ_O         |
|------|---------|------------------|-------------------------------------------|--------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|--------|--------|----------|----------------|
| C 7  | 95882   | E12002           | neurobehavioral status instrument-average | 717.49             | 7.5         | 0.110          | 0.20264            | 0.25264            | 0.00173            | Y      | Y      | 0      | 0      | 94       | 0.162          |
| C 7  | 95883   | E12002           | neurobehavioral status instrument-average | 717.49             | 7.5         | 0.110          | 0.20264            | 0.25264            | 0.00173            | Y      | Y      | 0      | 0      | 94       | 0.162          |
| C 7  | 99178   | E12001           | developmental testing instrument-average  | 595.00             | 7.5         | 0.110          | 0.20264            | 0.25264            | 0.00143            | Y      | Y      | 0      | 0      | 94       | 0.135          |
| C 9  | 30000   | E30003<br>E30018 | soft tissue tray<br>surgical loupes       | 1047.23<br>1300.00 | 4.0<br>10.0 | 0.105<br>0.110 | 0.31889<br>0.16980 | 0.36889<br>0.21980 | 0.00368<br>0.00272 | Y<br>Y | Y<br>Y | 0<br>0 | 0<br>0 | 65<br>65 | 0.239<br>0.177 |
| C 9  | 30020   | E30003<br>E30018 | soft tissue tray<br>surgical loupes       | 1047.23<br>1300.00 | 4.0<br>10.0 | 0.105<br>0.110 | 0.31889<br>0.16980 | 0.36889<br>0.21980 | 0.00368<br>0.00272 | Y<br>Y | Y<br>Y | 0<br>0 | 0<br>0 | 65<br>65 | 0.239<br>0.177 |
| C 9  | 30118   | E72008           | septoplasty tray                          | 725.76             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.00255            | N      | Y      | .      | .      | 90       | 0.230          |
| C 9  | 30120   | E72008           | septoplasty tray                          | 725.76             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.00255            | Y      | Y      | 0      | 0      | 90       | 0.230          |
| C 9  | 30125   | E72008           | septoplasty tray                          | 725.76             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.00255            | N      | Y      | .      | .      | 90       | 0.230          |
| C 9  | 30150   | E72008           | septoplasty tray                          | 725.76             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.00255            | N      | Y      | .      | .      | 90       | 0.230          |
| C 9  | 30160   | E72008           | septoplasty tray                          | 725.76             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.00255            | N      | Y      | .      | .      | 90       | 0.230          |
| C 9  | 30310   | E30018           | surgical loupes                           | 1300.00            | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .      | .      | 65       | 0.177          |
| C 9  | 30320   | E72008           | septoplasty tray                          | 725.76             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.00255            | N      | Y      | .      | .      | 90       | 0.230          |
| C 9  | 30400   | E72008           | septoplasty tray                          | 725.76             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.00255            | N      | Y      | .      | .      | 90       | 0.230          |
| C 9  | 30410   | E72008           | septoplasty tray                          | 725.76             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.00255            | N      | Y      | .      | .      | 90       | 0.230          |
| C 9  | 30420   | E72008           | septoplasty tray                          | 725.76             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.00255            | N      | Y      | .      | .      | 90       | 0.230          |
| C 9  | 30430   | E30018<br>E72008 | surgical loupes<br>septoplasty tray       | 1300.00<br>725.76  | 10.0<br>4.0 | 0.110<br>0.105 | 0.16980<br>0.31889 | 0.21980<br>0.36889 | 0.00272<br>0.00255 | N<br>N | Y<br>Y | .      | .      | 90<br>90 | 0.245<br>0.230 |
| C 9  | 30435   | E72008           | septoplasty tray                          | 725.76             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.00255            | N      | Y      | .      | .      | 90       | 0.230          |
| C 9  | 30450   | E72008           | septoplasty tray                          | 725.76             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.00255            | N      | Y      | .      | .      | 90       | 0.230          |
| C 9  | 30460   | E72008           | septoplasty tray                          | 725.76             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.00255            | N      | Y      | .      | .      | 90       | 0.230          |
| C 9  | 30462   | E72008           | septoplasty tray                          | 725.76             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.00255            | N      | Y      | .      | .      | 90       | 0.230          |
| C 9  | 30520   | E72008           | septoplasty tray                          | 725.76             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.00255            | N      | Y      | .      | .      | 90       | 0.230          |
| C 9  | 30540   | E72008           | septoplasty tray                          | 725.76             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.00255            | N      | Y      | .      | .      | 90       | 0.230          |
| C 9  | 30545   | E72008           | septoplasty tray                          | 725.76             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.00255            | N      | Y      | .      | .      | 90       | 0.230          |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE | DESC             | PRICE   | LIFE | INTRATE | CAPFRAC | ANNFAC  | COST_MIN | IN | OUT | EQTI | PXEQ_I | EQTO | PXEQ_O |
|------|---------|----------|------------------|---------|------|---------|---------|---------|----------|----|-----|------|--------|------|--------|
| C 9  | 30580   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00255  | Y  | Y   | 0    | 0      | 90   | 0.230  |
| C 9  | 30600   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00255  | Y  | Y   | 0    | 0      | 90   | 0.230  |
| C 9  | 30620   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00255  | N  | Y   | .    | .      | 90   | 0.230  |
| C 9  | 30630   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00255  | N  | Y   | .    | .      | 90   | 0.230  |
| C 9  | 30801   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00255  | Y  | Y   | 0    | 0      | 90   | 0.230  |
| C 9  | 30802   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00255  | Y  | Y   | 0    | 0      | 90   | 0.230  |
| C 9  | 30915   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00255  | N  | Y   | .    | .      | 90   | 0.230  |
| C 9  | 30920   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00255  | N  | Y   | .    | .      | 90   | 0.230  |
| C 9  | 30930   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 90   | 0.245  |
| C 9  | 31002   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 90   | 0.245  |
| C 9  | 31020   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 62   | 0.169  |
|      |         | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00255  | Y  | Y   | 0    | 0      | 62   | 0.158  |
| C 9  | 31030   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 87   | 0.237  |
|      |         | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00255  | Y  | Y   | 0    | 0      | 87   | 0.222  |
| C 9  | 31032   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 90   | 0.245  |
|      |         | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00255  | N  | Y   | .    | .      | 90   | 0.230  |
| C 9  | 31040   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00255  | N  | Y   | .    | .      | 90   | 0.230  |
| C 9  | 31050   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00255  | N  | Y   | .    | .      | 90   | 0.230  |
| C 9  | 31051   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00255  | N  | Y   | .    | .      | 90   | 0.230  |
| C 9  | 31070   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00255  | N  | Y   | .    | .      | 90   | 0.230  |
| C 9  | 31075   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00255  | N  | Y   | .    | .      | 90   | 0.230  |
| C 9  | 31080   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00255  | N  | Y   | .    | .      | 90   | 0.230  |
| C 9  | 31081   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00255  | N  | Y   | .    | .      | 90   | 0.230  |
| C 9  | 31084   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00255  | N  | Y   | .    | .      | 90   | 0.230  |
| C 9  | 31085   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00255  | N  | Y   | .    | .      | 90   | 0.230  |
| C 9  | 31086   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.00255  | N  | Y   | .    | .      | 90   | 0.230  |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE | DESC             | PRICE   | LIFE | INTRATE | CAPFRAC | ANINFACT | COST_MIN | IN | OUT | EQTI | PXEQ_I | EQTO | PXEQ_O |
|------|---------|----------|------------------|---------|------|---------|---------|----------|----------|----|-----|------|--------|------|--------|
| C 9  | 31087   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889  | 0.00255  | N  | Y   | .    | .      | 90   | 0.230  |
| C 9  | 31090   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889  | 0.00255  | N  | Y   | .    | .      | 90   | 0.230  |
| C 9  | 31200   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889  | 0.00255  | N  | Y   | .    | .      | 90   | 0.230  |
| C 9  | 31201   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889  | 0.00255  | N  | Y   | .    | .      | 90   | 0.230  |
| C 9  | 31205   | E72008   | septoplasty tray | 725.76  | 4.0  | 0.105   | 0.31889 | 0.36889  | 0.00255  | N  | Y   | .    | .      | 90   | 0.230  |
| C 9  | 40525   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980  | 0.00272  | N  | Y   | .    | .      | 210  | 0.571  |
| C 9  | 40527   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980  | 0.00272  | N  | Y   | .    | .      | 210  | 0.571  |
| C 9  | 40530   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980  | 0.00272  | Y  | Y   | 0    | 0      | 120  | 0.327  |
| C 9  | 40650   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980  | 0.00272  | Y  | Y   | 0    | 0      | 90   | 0.245  |
| C 9  | 40652   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980  | 0.00272  | Y  | Y   | 0    | 0      | 105  | 0.286  |
| C 9  | 40654   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980  | 0.00272  | Y  | Y   | 0    | 0      | 120  | 0.327  |
| C 9  | 40700   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980  | 0.00272  | N  | Y   | .    | .      | 210  | 0.571  |
| C 9  | 40701   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980  | 0.00272  | N  | Y   | .    | .      | 230  | 0.626  |
| C 9  | 40702   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980  | 0.00272  | N  | Y   | .    | .      | 210  | 0.571  |
| C 9  | 40720   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980  | 0.00272  | N  | Y   | .    | .      | 210  | 0.571  |
| C 9  | 40761   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980  | 0.00272  | N  | Y   | .    | .      | 230  | 0.626  |
| C 9  | 40816   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980  | 0.00272  | Y  | Y   | 0    | 0      | 150  | 0.408  |
| C 9  | 40840   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980  | 0.00272  | Y  | Y   | 0    | 0      | 120  | 0.327  |
| C 9  | 40842   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980  | 0.00272  | Y  | Y   | 0    | 0      | 105  | 0.286  |
| C 9  | 40843   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980  | 0.00272  | Y  | Y   | 0    | 0      | 150  | 0.408  |
| C 9  | 40844   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980  | 0.00272  | Y  | Y   | 0    | 0      | 150  | 0.408  |
| C 9  | 40845   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980  | 0.00272  | Y  | Y   | 0    | 0      | 180  | 0.490  |
| C 9  | 41113   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980  | 0.00272  | N  | Y   | .    | .      | 110  | 0.299  |
| C 9  | 41114   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980  | 0.00272  | N  | Y   | .    | .      | 130  | 0.354  |
| C 9  | 41120   | E30018   | surgical loupes  | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980  | 0.00272  | N  | Y   | .    | .      | 150  | 0.408  |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE | DESC            | PRICE   | LIFE | INTRATE | CAPFRAC | ANNFAC  | COST_MIN | IN | OUT | EQTI | PXEQ_I | EQTO | PXEQ_O |
|------|----------|----------|-----------------|---------|------|---------|---------|---------|----------|----|-----|------|--------|------|--------|
| C 9  | 41130    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 150  | 0.408  |
| C 9  | 41135    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 290  | 0.789  |
| C 9  | 41140    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 290  | 0.789  |
| C 9  | 41145    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 410  | 1.116  |
| C 9  | 41150    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 280  | 0.762  |
| C 9  | 41153    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 320  | 0.871  |
| C 9  | 41155    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 370  | 1.007  |
| C 9  | 41500    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 90   | 0.245  |
| C 9  | 41828    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 90   | 0.245  |
| C 9  | 41830    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 120  | 0.327  |
| C 9  | 41872    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 90   | 0.245  |
| C 9  | 41874    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 90   | 0.245  |
| C 9  | 42107    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 120  | 0.327  |
| C 9  | 42120    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 120  | 0.327  |
| C 9  | 42145    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 120  | 0.327  |
| C 9  | 42182    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 90   | 0.245  |
| C 9  | 42200    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 190  | 0.517  |
| C 9  | 42205    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 150  | 0.408  |
| C 9  | 42210    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 190  | 0.517  |
| C 9  | 42215    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 150  | 0.408  |
| C 9  | 42220    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 170  | 0.463  |
| C 9  | 42225    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 170  | 0.463  |
| C 9  | 42226    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 170  | 0.463  |
| C 9  | 42227    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 150  | 0.408  |
| C 9  | 42235    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 160  | 0.435  |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE | DESC            | PRICE   | LIFE | INTRATE | CAPFRAC | ANNFACT | COST_MIN | IN | OUT | EQTI | PXEQ_I | EQTO | PXEQ_O |
|------|----------|----------|-----------------|---------|------|---------|---------|---------|----------|----|-----|------|--------|------|--------|
| C 9  | 42260    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 120  | 0.327  |
| C 9  | 42300    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 110  | 0.299  |
| C 9  | 42305    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 110  | 0.299  |
| C 9  | 42310    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 110  | 0.299  |
| C 9  | 42320    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 110  | 0.299  |
| C 9  | 42335    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 110  | 0.299  |
| C 9  | 42340    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 110  | 0.299  |
| C 9  | 42405    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 110  | 0.299  |
| C 9  | 42408    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 110  | 0.299  |
| C 9  | 42409    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 110  | 0.299  |
| C 9  | 42410    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 210  | 0.571  |
| C 9  | 42415    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 210  | 0.571  |
| C 9  | 42420    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 240  | 0.653  |
| C 9  | 42425    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 210  | 0.571  |
| C 9  | 42426    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 360  | 0.980  |
| C 9  | 42440    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 110  | 0.299  |
| C 9  | 42450    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 110  | 0.299  |
| C 9  | 42500    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 110  | 0.299  |
| C 9  | 42505    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 110  | 0.299  |
| C 9  | 42507    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 110  | 0.299  |
| C 9  | 42508    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 210  | 0.571  |
| C 9  | 42509    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 210  | 0.571  |
| C 9  | 42510    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 210  | 0.571  |
| C 9  | 42600    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 110  | 0.299  |
| C 9  | 42660    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 75   | 0.204  |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE | DESC            | PRICE   | LIFE | INTRATE | CAPFRAC | ANNFAC  | COST_MIN | IN | OUT | EQTI | PXEQ_I | EQTO | PXEQ_O |
|------|----------|----------|-----------------|---------|------|---------|---------|---------|----------|----|-----|------|--------|------|--------|
| C 9  | 42665    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 110  | 0.299  |
| C 9  | 42720    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | Y  | Y   | 0    | 0      | 90   | 0.245  |
| C 9  | 42725    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 120  | 0.327  |
| C 9  | 42815    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 150  | 0.408  |
| C 9  | 42842    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 150  | 0.408  |
| C 9  | 42844    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 190  | 0.517  |
| C 9  | 42845    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 310  | 0.844  |
| C 9  | 42890    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 210  | 0.571  |
| C 9  | 42892    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 210  | 0.571  |
| C 9  | 42894    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 290  | 0.789  |
| C 9  | 42950    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 150  | 0.408  |
| C 9  | 42953    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 240  | 0.653  |
| C 9  | 42961    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 105  | 0.286  |
| C 9  | 42962    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 120  | 0.327  |
| C 9  | 42971    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 105  | 0.286  |
| C 9  | 43020    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 150  | 0.408  |
| C 9  | 43030    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 150  | 0.408  |
| C 9  | 43300    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 90   | 0.245  |
| C 9  | 69120    | E72012   | mastoid tray    | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69140    | E72012   | mastoid tray    | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69150    | E72012   | mastoid tray    | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69155    | E72012   | mastoid tray    | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69300    | E72012   | mastoid tray    | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69310    | E72012   | mastoid tray    | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69320    | E72012   | mastoid tray    | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE | DESC         | PRICE   | LIFE | INTRATE | CAPFRAC | ANMFAC  | COST_MIN | IN | OUT | EQTI | PXEQ_I | EQTO | PXEQ_O |
|------|----------|----------|--------------|---------|------|---------|---------|---------|----------|----|-----|------|--------|------|--------|
| C 9  | 69440    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69450    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69501    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69502    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69505    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69511    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69530    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69535    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69550    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69552    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69554    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69601    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69602    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69603    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69604    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69605    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69631    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69632    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69633    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69635    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69636    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69637    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69641    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69642    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69643    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE | DESC         | PRICE   | LIFE | INTRATE | CAPFRAC | ANNFAC  | COST_MIN | IN | OUT | EQT1 | PXEQ_I | EQTO | PXEQ_O |
|------|----------|----------|--------------|---------|------|---------|---------|---------|----------|----|-----|------|--------|------|--------|
| C 9  | 69644    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69645    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69646    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69650    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69660    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69661    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69662    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69666    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69667    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69670    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69676    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69711    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69720    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69725    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69740    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69745    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69801    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69802    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69805    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69806    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69820    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69840    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69905    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69910    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |
| C 9  | 69915    | E72012   | mastoid tray | 7214.20 | 4.0  | 0.105   | 0.31889 | 0.36889 | 0.02535  | N  | Y   | .    | .      | 245  | 6.210  |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFAC             | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO       | PXEQ_O           |
|------|---------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------------|------------------|
| C 9  | 69955   | E72012           | mastoid tray                          | 7214.20             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.02535            | N      | Y      | .    | .      | 245        | 6.210            |
| C 9  | 69960   | E72012           | mastoid tray                          | 7214.20             | 4.0         | 0.105          | 0.31889            | 0.36889            | 0.02535            | N      | Y      | .    | .      | 245        | 6.210            |
| C12  | 19260   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 345<br>345 | 0.939<br>72.687  |
| C12  | 19271   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008  |
| C12  | 19272   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 435<br>435 | 1.184<br>91.649  |
| C12  | 21502   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 405<br>405 | 1.102<br>85.328  |
| C12  | 21510   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008  |
| C12  | 21557   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008  |
| C12  | 21600   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008  |
| C12  | 21615   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 273<br>273 | 0.743<br>57.518  |
| C12  | 21616   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 273<br>273 | 0.743<br>57.518  |
| C12  | 21620   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 243<br>243 | 0.661<br>51.197  |
| C12  | 21627   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 615<br>615 | 1.673<br>129.573 |
| C12  | 21630   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008  |
| C12  | 21632   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 405<br>405 | 1.102<br>85.328  |
| C12  | 21705   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008  |
| C12  | 21740   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 525<br>525 | 1.429<br>110.611 |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANMFAC             | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO       | PXEQ_O          |
|------|---------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------------|-----------------|
| C12  | 21750   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 315<br>315 | 0.857<br>66.366 |
| C12  | 21810   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 345<br>345 | 0.939<br>72.687 |
| C12  | 21825   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 345<br>345 | 0.939<br>72.687 |
| C12  | 31615   | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 70         | 0.190           |
| C12  | 31622   | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 70         | 0.190           |
| C12  | 31625   | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 70         | 0.190           |
| C12  | 31628   | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 80         | 0.218           |
| C12  | 31629   | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 80         | 0.218           |
| C12  | 31630   | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 105        | 0.286           |
| C12  | 31631   | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 105        | 0.286           |
| C12  | 31635   | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 105        | 0.286           |
| C12  | 31640   | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 105        | 0.286           |
| C12  | 31641   | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 105        | 0.286           |
| C12  | 31645   | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 105        | 0.286           |
| C12  | 31646   | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 105        | 0.286           |
| C12  | 31656   | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 85         | 0.231           |
| C12  | 31700   | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 70         | 0.190           |
| C12  | 31710   | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 80         | 0.218           |
| C12  | 31715   | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 85         | 0.231           |
| C12  | 31717   | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 85         | 0.231           |
| C12  | 31725   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 0<br>0     | 0.000<br>0.000  |
| C12  | 31760   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 450<br>450 | 1.224<br>94.809 |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFAC             | COST_MIN           | IN     | OUT    | EQTI   | PXEQ_I | EQTO       | PXEQ_O           |
|------|---------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|--------|--------|------------|------------------|
| C12  | 31766   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 510<br>510 | 1.388<br>107.450 |
| C12  | 31770   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 510<br>510 | 1.388<br>107.450 |
| C12  | 31775   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 510<br>510 | 1.388<br>107.450 |
| C12  | 31780   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 405<br>405 | 1.102<br>85.328  |
| C12  | 31781   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 705<br>705 | 1.918<br>148.534 |
| C12  | 31785   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 480<br>480 | 1.306<br>101.130 |
| C12  | 31786   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 585<br>585 | 1.592<br>123.252 |
| C12  | 31800   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 480<br>480 | 1.306<br>101.130 |
| C12  | 31805   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 480<br>480 | 1.306<br>101.130 |
| C12  | 32005   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 0<br>0     | 0.000<br>0.000   |
| C12  | 32035   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 375<br>375 | 1.020<br>79.008  |
| C12  | 32036   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 375<br>375 | 1.020<br>79.008  |
| C12  | 32095   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 345<br>345 | 0.939<br>72.687  |
| C12  | 32100   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 345<br>345 | 0.939<br>72.687  |
| C12  | 32110   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 555<br>555 | 1.510<br>116.931 |
| C12  | 32120   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 375<br>375 | 1.020<br>79.008  |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFAC             | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO       | PXEQ_O           |
|------|----------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------------|------------------|
| C12  | 32124    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008  |
| C12  | 32140    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008  |
| C12  | 32141    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 555<br>555 | 1.510<br>116.931 |
| C12  | 32150    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008  |
| C12  | 32151    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008  |
| C12  | 32160    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 435<br>435 | 1.184<br>91.649  |
| C12  | 32200    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 495<br>495 | 1.347<br>104.290 |
| C12  | 32215    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 285<br>285 | 0.775<br>60.046  |
| C12  | 32220    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 555<br>555 | 1.510<br>116.931 |
| C12  | 32225    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 555<br>555 | 1.510<br>116.931 |
| C12  | 32310    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 555<br>555 | 1.510<br>116.931 |
| C12  | 32320    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 555<br>555 | 1.510<br>116.931 |
| C12  | 32402    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 240<br>240 | 0.653<br>50.565  |
| C12  | 32440    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 480<br>480 | 1.306<br>101.130 |
| C12  | 32442    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 585<br>585 | 1.592<br>123.252 |
| C12  | 32445    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 585<br>585 | 1.592<br>123.252 |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | AMNFACT            | COST_MIN           | IN     | OUT    | EQTI   | PXEQ_I | EQTO       | PXEQ_O           |
|------|---------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|--------|--------|------------|------------------|
| C12  | 32480   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 375<br>375 | 1.020<br>79.008  |
| C12  | 32482   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 375<br>375 | 1.020<br>79.008  |
| C12  | 32484   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 375<br>375 | 1.020<br>79.008  |
| C12  | 32485   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 375<br>375 | 1.020<br>79.008  |
| C12  | 32486   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 510<br>510 | 1.388<br>107.450 |
| C12  | 32488   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 510<br>510 | 1.388<br>107.450 |
| C12  | 32500   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 345<br>345 | 0.939<br>72.687  |
| C12  | 32520   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 435<br>435 | 1.184<br>91.649  |
| C12  | 32522   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 510<br>510 | 1.388<br>107.450 |
| C12  | 32525   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 540<br>540 | 1.469<br>113.771 |
| C12  | 32540   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 555<br>555 | 1.510<br>116.931 |
| C12  | 32601   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 195<br>195 | 0.531<br>41.084  |
| C12  | 32602   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 195<br>195 | 0.531<br>41.084  |
| C12  | 32603   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 195<br>195 | 0.531<br>41.084  |
| C12  | 32604   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 195<br>195 | 0.531<br>41.084  |
| C12  | 32605   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 195<br>195 | 0.531<br>41.084  |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFACT            | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO       | PXEQ_O           |
|------|----------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------------|------------------|
| C12  | 32606    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 195<br>195 | 0.531<br>41.084  |
| C12  | 32650    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008  |
| C12  | 32651    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 405<br>405 | 1.102<br>85.328  |
| C12  | 32652    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 495<br>495 | 1.347<br>104.290 |
| C12  | 32653    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 495<br>495 | 1.347<br>104.290 |
| C12  | 32654    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 585<br>585 | 1.592<br>123.252 |
| C12  | 32655    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 555<br>555 | 1.510<br>116.931 |
| C12  | 32656    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008  |
| C12  | 32657    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008  |
| C12  | 32658    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008  |
| C12  | 32659    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008  |
| C12  | 32660    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 435<br>435 | 1.184<br>91.649  |
| C12  | 32661    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 310<br>310 | 0.844<br>65.313  |
| C12  | 32662    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 310<br>310 | 0.844<br>65.313  |
| C12  | 32663    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 435<br>435 | 1.184<br>91.649  |
| C12  | 32664    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 285<br>285 | 0.775<br>60.046  |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFAC             | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO       | PXEQ_O           |
|------|---------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------------|------------------|
| C12  | 32665   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 435<br>435 | 1.184<br>91.649  |
| C12  | 32800   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 345<br>345 | 0.939<br>72.687  |
| C12  | 32810   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 345<br>345 | 0.939<br>72.687  |
| C12  | 32815   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 510<br>510 | 1.388<br>107.450 |
| C12  | 32820   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 450<br>450 | 1.224<br>94.809  |
| C12  | 32900   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 345<br>345 | 0.939<br>72.687  |
| C12  | 32905   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008  |
| C12  | 32906   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 585<br>585 | 1.592<br>123.252 |
| C12  | 32940   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008  |
| C12  | 33020   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 70<br>70   | 0.190<br>14.748  |
| C12  | 33025   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 70<br>70   | 0.190<br>14.748  |
| C12  | 33030   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 445<br>445 | 1.211<br>93.756  |
| C12  | 33031   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 465<br>465 | 1.265<br>97.969  |
| C12  | 33050   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 285<br>285 | 0.775<br>60.046  |
| C12  | 33120   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 595<br>595 | 1.619<br>125.359 |
| C12  | 33130   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 475<br>475 | 1.292<br>100.076 |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFAC             | COST_MIN           | IN     | OUT    | EQTI   | PXEQ_I | EQTO       | PXEQ_O          |
|------|----------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|--------|--------|------------|-----------------|
| C12  | 33200    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 285<br>285 | 0.775<br>60.046 |
| C12  | 33201    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 225<br>225 | 0.612<br>47.405 |
| C12  | 33206    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 120<br>120 | 0.327<br>25.282 |
| C12  | 33207    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 120<br>120 | 0.327<br>25.282 |
| C12  | 33208    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 130<br>130 | 0.354<br>27.389 |
| C12  | 33210    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 30<br>30   | 0.082<br>6.321  |
| C12  | 33211    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 60<br>60   | 0.163<br>12.641 |
| C12  | 33212    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 85<br>85   | 0.231<br>17.908 |
| C12  | 33213    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 85<br>85   | 0.231<br>17.908 |
| C12  | 33214    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 130<br>130 | 0.354<br>27.389 |
| C12  | 33216    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 70<br>70   | 0.190<br>14.748 |
| C12  | 33217    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 130<br>130 | 0.354<br>27.389 |
| C12  | 33218    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 85<br>85   | 0.231<br>17.908 |
| C12  | 33220    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 130<br>130 | 0.354<br>27.389 |
| C12  | 33222    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 130<br>130 | 0.354<br>27.389 |
| C12  | 33223    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 130<br>130 | 0.354<br>27.389 |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANFACF             | COST_MIN           | IN     | OUT    | EQTI   | PXEQ_I | EQTO       | PXEQ_O          |
|------|----------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|--------|--------|------------|-----------------|
| C12  | 33233    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 70<br>70   | 0.190<br>14.748 |
| C12  | 33234    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 100<br>100 | 0.272<br>21.069 |
| C12  | 33235    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 115<br>115 | 0.313<br>24.229 |
| C12  | 33236    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 375<br>375 | 1.020<br>79.008 |
| C12  | 33237    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 375<br>375 | 1.020<br>79.008 |
| C12  | 33238    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 385<br>385 | 1.048<br>81.114 |
| C12  | 33240    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 190<br>190 | 0.517<br>40.031 |
| C12  | 33241    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 190<br>190 | 0.517<br>40.031 |
| C12  | 33242    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 190<br>190 | 0.517<br>40.031 |
| C12  | 33243    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 345<br>345 | 0.939<br>72.687 |
| C12  | 33244    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 220<br>220 | 0.599<br>46.351 |
| C12  | 33245    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 375<br>375 | 1.020<br>79.008 |
| C12  | 33246    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 375<br>375 | 1.020<br>79.008 |
| C12  | 33247    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 220<br>220 | 0.599<br>46.351 |
| C12  | 33249    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 250<br>250 | 0.680<br>52.672 |
| C12  | 33250    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 430<br>430 | 1.170<br>90.595 |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFAC             | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO       | PXEQ_O           |
|------|---------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------------|------------------|
| C12  | 33251   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 475<br>475 | 1.292<br>100.076 |
| C12  | 33260   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 475<br>475 | 1.292<br>100.076 |
| C12  | 33261   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 475<br>475 | 1.292<br>100.076 |
| C12  | 33300   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 330<br>330 | 0.898<br>69.527  |
| C12  | 33305   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 415<br>415 | 1.129<br>87.435  |
| C12  | 33310   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 355<br>355 | 0.966<br>74.794  |
| C12  | 33315   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 445<br>445 | 1.211<br>93.756  |
| C12  | 33320   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 415<br>415 | 1.129<br>87.435  |
| C12  | 33321   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 415<br>415 | 1.129<br>87.435  |
| C12  | 33322   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 445<br>445 | 1.211<br>93.756  |
| C12  | 33330   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 535<br>535 | 1.456<br>112.718 |
| C12  | 33332   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 535<br>535 | 1.456<br>112.718 |
| C12  | 33335   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 565<br>565 | 1.537<br>119.038 |
| C12  | 33350   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 475<br>475 | 1.292<br>100.076 |
| C12  | 33400   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 320<br>320 | 0.871<br>67.420  |
| C12  | 33401   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 350<br>350 | 0.952<br>73.740  |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFACT            | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO       | PXEQ_O           |
|------|----------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------------|------------------|
| C12  | 33403    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 350<br>350 | 0.952<br>73.740  |
| C12  | 33404    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 380<br>380 | 1.034<br>80.061  |
| C12  | 33405    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 475<br>475 | 1.292<br>100.076 |
| C12  | 33406    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 495<br>495 | 1.347<br>104.290 |
| C12  | 33411    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 505<br>505 | 1.374<br>106.397 |
| C12  | 33412    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 440<br>440 | 1.197<br>92.702  |
| C12  | 33413    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 655<br>655 | 1.782<br>138.000 |
| C12  | 33414    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 410<br>410 | 1.116<br>86.382  |
| C12  | 33415    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 305<br>305 | 0.830<br>64.260  |
| C12  | 33416    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 475<br>475 | 1.292<br>100.076 |
| C12  | 33417    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 350<br>350 | 0.952<br>73.740  |
| C12  | 33420    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 355<br>355 | 0.966<br>74.794  |
| C12  | 33422    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 415<br>415 | 1.129<br>87.435  |
| C12  | 33425    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 445<br>445 | 1.211<br>93.756  |
| C12  | 33426    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 535<br>535 | 1.456<br>112.718 |
| C12  | 33427    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 625<br>625 | 1.701<br>131.679 |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFAC             | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO       | PXEQ_O           |
|------|----------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------------|------------------|
| C12  | 33430    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 580<br>580 | 1.578<br>122.198 |
| C12  | 33460    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 445<br>445 | 1.211<br>93.756  |
| C12  | 33463    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 445<br>445 | 1.211<br>93.756  |
| C12  | 33464    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 445<br>445 | 1.211<br>93.756  |
| C12  | 33465    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 460<br>460 | 1.252<br>96.916  |
| C12  | 33468    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 380<br>380 | 1.034<br>80.061  |
| C12  | 33470    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 440<br>440 | 1.197<br>92.702  |
| C12  | 33471    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 440<br>440 | 1.197<br>92.702  |
| C12  | 33472    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 320<br>320 | 0.871<br>67.420  |
| C12  | 33474    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 320<br>320 | 0.871<br>67.420  |
| C12  | 33475    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 350<br>350 | 0.952<br>73.740  |
| C12  | 33476    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 320<br>320 | 0.871<br>67.420  |
| C12  | 33478    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 320<br>320 | 0.871<br>67.420  |
| C12  | 33500    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 320<br>320 | 0.871<br>67.420  |
| C12  | 33501    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 290<br>290 | 0.789<br>61.099  |
| C12  | 33502    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 365<br>365 | 0.993<br>76.901  |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANINFACT           | COST_MIN           | IN     | OUT    | EQTI   | PXEQ_I | EQTO       | PXEQ_O           |
|------|----------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|--------|--------|------------|------------------|
| C12  | 33503    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 410<br>410 | 1.116<br>86.382  |
| C12  | 33504    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 440<br>440 | 1.197<br>92.702  |
| C12  | 33505    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 440<br>440 | 1.197<br>92.702  |
| C12  | 33506    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 440<br>440 | 1.197<br>92.702  |
| C12  | 33510    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 430<br>430 | 1.170<br>90.595  |
| C12  | 33511    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 460<br>460 | 1.252<br>96.916  |
| C12  | 33512    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 490<br>490 | 1.333<br>103.237 |
| C12  | 33513    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 515<br>515 | 1.401<br>108.504 |
| C12  | 33514    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 550<br>550 | 1.497<br>115.878 |
| C12  | 33516    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 580<br>580 | 1.578<br>122.198 |
| C12  | 33517    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 92<br>92   | 0.250<br>19.383  |
| C12  | 33518    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 122<br>122 | 0.332<br>25.704  |
| C12  | 33519    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 152<br>152 | 0.414<br>32.024  |
| C12  | 33521    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 182<br>182 | 0.495<br>38.345  |
| C12  | 33522    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 212<br>212 | 0.577<br>44.666  |
| C12  | 33523    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 242<br>242 | 0.658<br>50.986  |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANFACF             | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO       | PXEQ_O           |
|------|---------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------------|------------------|
| C12  | 33530   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 665<br>665 | 1.809<br>140.107 |
| C12  | 33533   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 445<br>445 | 1.211<br>93.756  |
| C12  | 33534   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 490<br>490 | 1.333<br>103.237 |
| C12  | 33535   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 535<br>535 | 1.456<br>112.718 |
| C12  | 33536   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 580<br>580 | 1.578<br>122.198 |
| C12  | 33542   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 575<br>575 | 1.565<br>121.145 |
| C12  | 33545   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 715<br>715 | 1.946<br>150.641 |
| C12  | 33572   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 15<br>15   | 0.041<br>3.160   |
| C12  | 33600   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 380<br>380 | 1.034<br>80.061  |
| C12  | 33602   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 380<br>380 | 1.034<br>80.061  |
| C12  | 33606   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 380<br>380 | 1.034<br>80.061  |
| C12  | 33608   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 380<br>380 | 1.034<br>80.061  |
| C12  | 33610   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 440<br>440 | 1.197<br>92.702  |
| C12  | 33611   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 350<br>350 | 0.952<br>73.740  |
| C12  | 33612   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 380<br>380 | 1.034<br>80.061  |
| C12  | 33615   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 410<br>410 | 1.116<br>86.382  |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFAC             | COST_MIN           | IN     | OUT    | EQT_I | PXEQ_I | EQTO       | PXEQ_O           |
|------|----------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|-------|--------|------------|------------------|
| C12  | 33617    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .     | .      | 470<br>470 | 1.279<br>99.023  |
| C12  | 33619    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .     | .      | 800<br>800 | 2.177<br>168.550 |
| C12  | 33641    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .     | .      | 385<br>385 | 1.048<br>81.114  |
| C12  | 33645    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .     | .      | 305<br>305 | 0.830<br>64.260  |
| C12  | 33647    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .     | .      | 320<br>320 | 0.871<br>67.420  |
| C12  | 33660    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .     | .      | 320<br>320 | 0.871<br>67.420  |
| C12  | 33665    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .     | .      | 350<br>350 | 0.952<br>73.740  |
| C12  | 33670    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .     | .      | 410<br>410 | 1.116<br>86.382  |
| C12  | 33681    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .     | .      | 320<br>320 | 0.871<br>67.420  |
| C12  | 33684    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .     | .      | 350<br>350 | 0.952<br>73.740  |
| C12  | 33688    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .     | .      | 380<br>380 | 1.034<br>80.061  |
| C12  | 33690    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .     | .      | 350<br>350 | 0.952<br>73.740  |
| C12  | 33692    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .     | .      | 350<br>350 | 0.952<br>73.740  |
| C12  | 33694    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .     | .      | 365<br>365 | 0.993<br>76.901  |
| C12  | 33696    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .     | .      | 395<br>395 | 1.075<br>83.221  |
| C12  | 33697    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .     | .      | 380<br>380 | 1.034<br>80.061  |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFAC             | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO | PXEQ_O          |
|------|---------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------|-----------------|
| C12  | 33698   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 410  | 1.116<br>86.382 |
| C12  | 33702   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 320  | 0.871<br>67.420 |
| C12  | 33710   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 350  | 0.952<br>73.740 |
| C12  | 33720   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 320  | 0.871<br>67.420 |
| C12  | 33722   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 320  | 0.871<br>67.420 |
| C12  | 33730   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 410  | 1.116<br>86.382 |
| C12  | 33732   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 320  | 0.871<br>67.420 |
| C12  | 33735   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 290  | 0.789<br>61.099 |
| C12  | 33736   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 320  | 0.871<br>67.420 |
| C12  | 33737   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 320  | 0.871<br>67.420 |
| C12  | 33750   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 300  | 0.816<br>63.206 |
| C12  | 33755   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 300  | 0.816<br>63.206 |
| C12  | 33762   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 300  | 0.816<br>63.206 |
| C12  | 33764   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 300  | 0.816<br>63.206 |
| C12  | 33766   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 260  | 0.707<br>54.779 |
| C12  | 33767   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 320  | 0.871<br>67.420 |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANFACF             | COST_MIN           | IN     | OUT    | EQTI   | PXEQ_I | EQTO       | PXEQ_O           |
|------|----------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|--------|--------|------------|------------------|
| C12  | 33770    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 380<br>380 | 1.034<br>80.061  |
| C12  | 33771    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 410<br>410 | 1.116<br>86.382  |
| C12  | 33774    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 350<br>350 | 0.952<br>73.740  |
| C12  | 33775    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 395<br>395 | 1.075<br>83.221  |
| C12  | 33776    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 425<br>425 | 1.156<br>89.542  |
| C12  | 33777    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 425<br>425 | 1.156<br>89.542  |
| C12  | 33778    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 485<br>485 | 1.320<br>102.183 |
| C12  | 33779    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 500<br>500 | 1.360<br>105.344 |
| C12  | 33780    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 500<br>500 | 1.360<br>105.344 |
| C12  | 33781    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 460<br>460 | 1.252<br>96.916  |
| C12  | 33786    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 440<br>440 | 1.197<br>92.702  |
| C12  | 33788    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 290<br>290 | 0.789<br>61.099  |
| C12  | 33800    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 200<br>200 | 0.544<br>42.137  |
| C12  | 33802    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 200<br>200 | 0.544<br>42.137  |
| C12  | 33803    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 220<br>220 | 0.599<br>46.351  |
| C12  | 33813    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 240<br>240 | 0.653<br>50.565  |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFAC             | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO       | PXEQ_O           |
|------|---------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------------|------------------|
| C12  | 33814   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 305<br>305 | 0.830<br>64.260  |
| C12  | 33820   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 170<br>170 | 0.463<br>35.817  |
| C12  | 33822   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 200<br>200 | 0.544<br>42.137  |
| C12  | 33824   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 475<br>475 | 1.292<br>100.076 |
| C12  | 33840   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 230<br>230 | 0.626<br>48.458  |
| C12  | 33845   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 245<br>245 | 0.667<br>51.618  |
| C12  | 33851   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 245<br>245 | 0.667<br>51.618  |
| C12  | 33852   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 260<br>260 | 0.707<br>54.779  |
| C12  | 33853   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 410<br>410 | 1.116<br>86.382  |
| C12  | 33860   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 565<br>565 | 1.537<br>119.038 |
| C12  | 33861   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 595<br>595 | 1.619<br>125.359 |
| C12  | 33863   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 625<br>625 | 1.701<br>131.679 |
| C12  | 33870   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 655<br>655 | 1.782<br>138.000 |
| C12  | 33875   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 565<br>565 | 1.537<br>119.038 |
| C12  | 33877   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 865<br>865 | 2.354<br>182.244 |
| C12  | 33910   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 505<br>505 | 1.374<br>106.397 |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFAC             | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO         | PXEQ_O           |
|------|---------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|--------------|------------------|
| C12  | 33915   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 415<br>415   | 1.129<br>87.435  |
| C12  | 33916   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 655<br>655   | 1.782<br>138.000 |
| C12  | 33917   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 290<br>290   | 0.789<br>61.099  |
| C12  | 33918   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 320<br>320   | 0.871<br>67.420  |
| C12  | 33919   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 470<br>470   | 1.279<br>99.023  |
| C12  | 33920   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 410<br>410   | 1.116<br>86.382  |
| C12  | 33922   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 440<br>440   | 1.197<br>92.702  |
| C12  | 33960   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 420<br>420   | 1.143<br>88.489  |
| C12  | 33961   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 420<br>420   | 1.143<br>88.489  |
| C12  | 33970   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 180<br>180   | 0.490<br>37.924  |
| C12  | 33971   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 238<br>238   | 0.648<br>50.144  |
| C12  | 33973   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 20<br>20     | 0.054<br>4.214   |
| C12  | 33974   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 310<br>310   | 0.844<br>65.313  |
| C12  | 33975   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 1590<br>1590 | 4.326<br>334.992 |
| C12  | 33976   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 1590<br>1590 | 4.326<br>334.992 |
| C12  | 33977   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 390<br>390   | 1.061<br>82.168  |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANMFAC             | COST_MIN           | IN     | OUT    | EQTI   | PXEQ_I | EQTO       | PXEQ_O          |
|------|----------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|--------|--------|------------|-----------------|
| C12  | 33978    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 390<br>390 | 1.061<br>82.168 |
| C12  | 34001    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 195<br>195 | 0.531<br>41.084 |
| C12  | 34051    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 225<br>225 | 0.612<br>47.405 |
| C12  | 34101    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 150<br>150 | 0.408<br>31.603 |
| C12  | 34111    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 120<br>120 | 0.327<br>25.282 |
| C12  | 34151    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 330<br>330 | 0.898<br>69.527 |
| C12  | 34201    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 165<br>165 | 0.449<br>34.763 |
| C12  | 34203    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 200<br>200 | 0.544<br>42.137 |
| C12  | 34401    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 305<br>305 | 0.830<br>64.260 |
| C12  | 34421    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 180<br>180 | 0.490<br>37.924 |
| C12  | 34451    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 305<br>305 | 0.830<br>64.260 |
| C12  | 34471    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 210<br>210 | 0.571<br>44.244 |
| C12  | 34490    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 100<br>100 | 0.272<br>21.069 |
| C12  | 34501    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 195<br>195 | 0.531<br>41.084 |
| C12  | 34502    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 420<br>420 | 1.143<br>88.489 |
| C12  | 34510    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 280<br>280 | 0.762<br>58.992 |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFACT            | COST_MIN           | IN     | OUT    | EQTI   | PXEQ_I | EQTO       | PXEQ_O           |
|------|---------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|--------|--------|------------|------------------|
| C12  | 34520   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 295<br>295 | 0.803<br>62.153  |
| C12  | 34530   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 150<br>150 | 0.408<br>31.603  |
| C12  | 35001   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 225<br>225 | 0.612<br>47.405  |
| C12  | 35002   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 225<br>225 | 0.612<br>47.405  |
| C12  | 35005   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 225<br>225 | 0.612<br>47.405  |
| C12  | 35011   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 195<br>195 | 0.531<br>41.084  |
| C12  | 35013   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 225<br>225 | 0.612<br>47.405  |
| C12  | 35021   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 225<br>225 | 0.612<br>47.405  |
| C12  | 35022   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 225<br>225 | 0.612<br>47.405  |
| C12  | 35045   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 75<br>75   | 0.204<br>15.802  |
| C12  | 35081   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 350<br>350 | 0.952<br>73.740  |
| C12  | 35082   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 420<br>420 | 1.143<br>88.489  |
| C12  | 35091   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 450<br>450 | 1.224<br>94.809  |
| C12  | 35092   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 570<br>570 | 1.551<br>120.092 |
| C12  | 35102   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 390<br>390 | 1.061<br>82.168  |
| C12  | 35103   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 460<br>460 | 1.252<br>96.916  |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFAC             | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO       | PXEQ_O           |
|------|---------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------------|------------------|
| C12  | 35111   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 390<br>390 | 1.061<br>82.168  |
| C12  | 35112   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 420<br>420 | 1.143<br>88.489  |
| C12  | 35121   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 390<br>390 | 1.061<br>82.168  |
| C12  | 35122   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 480<br>480 | 1.306<br>101.130 |
| C12  | 35131   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 390<br>390 | 1.061<br>82.168  |
| C12  | 35132   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 460<br>460 | 1.252<br>96.916  |
| C12  | 35141   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 255<br>255 | 0.694<br>53.725  |
| C12  | 35142   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 280<br>280 | 0.762<br>58.992  |
| C12  | 35151   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 390<br>390 | 1.061<br>82.168  |
| C12  | 35152   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 450<br>450 | 1.224<br>94.809  |
| C12  | 35161   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 390<br>390 | 1.061<br>82.168  |
| C12  | 35162   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 430<br>430 | 1.170<br>90.595  |
| C12  | 35180   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 205<br>205 | 0.558<br>43.191  |
| C12  | 35182   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 300<br>300 | 0.816<br>63.206  |
| C12  | 35184   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 275<br>275 | 0.748<br>57.939  |
| C12  | 35188   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 225<br>225 | 0.612<br>47.405  |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFAC             | COST_MIN           | IN     | OUT    | EQTI   | PXEQ_I | EQTO       | PXEQ_O           |
|------|----------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|--------|--------|------------|------------------|
| C12  | 35189    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 315<br>315 | 0.857<br>66.366  |
| C12  | 35190    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 275<br>275 | 0.748<br>57.939  |
| C12  | 35201    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 200<br>200 | 0.544<br>42.137  |
| C12  | 35206    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 200<br>200 | 0.544<br>42.137  |
| C12  | 35211    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 445<br>445 | 1.211<br>93.756  |
| C12  | 35216    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 535<br>535 | 1.456<br>112.718 |
| C12  | 35221    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 300<br>300 | 0.816<br>63.206  |
| C12  | 35226    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 165<br>165 | 0.449<br>34.763  |
| C12  | 35231    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 220<br>220 | 0.599<br>46.351  |
| C12  | 35236    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 215<br>215 | 0.585<br>45.298  |
| C12  | 35241    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 580<br>580 | 1.578<br>122.198 |
| C12  | 35246    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 550<br>550 | 1.497<br>115.878 |
| C12  | 35251    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 350<br>350 | 0.952<br>73.740  |
| C12  | 35256    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 225<br>225 | 0.612<br>47.405  |
| C12  | 35261    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 215<br>215 | 0.585<br>45.298  |
| C12  | 35266    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 195<br>195 | 0.531<br>41.084  |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFAC             | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO       | PXEQ_O           |
|------|----------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------------|------------------|
| C12  | 35271    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 565<br>565 | 1.537<br>119.038 |
| C12  | 35276    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 535<br>535 | 1.456<br>112.718 |
| C12  | 35281    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 330<br>330 | 0.898<br>69.527  |
| C12  | 35286    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 225<br>225 | 0.612<br>47.405  |
| C12  | 35301    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 225<br>225 | 0.612<br>47.405  |
| C12  | 35311    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 225<br>225 | 0.612<br>47.405  |
| C12  | 35321    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 135<br>135 | 0.367<br>28.443  |
| C12  | 35331    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 350<br>350 | 0.952<br>73.740  |
| C12  | 35341    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 450<br>450 | 1.224<br>94.809  |
| C12  | 35351    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 390<br>390 | 1.061<br>82.168  |
| C12  | 35355    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 390<br>390 | 1.061<br>82.168  |
| C12  | 35361    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 390<br>390 | 1.061<br>82.168  |
| C12  | 35363    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 450<br>450 | 1.224<br>94.809  |
| C12  | 35371    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 255<br>255 | 0.694<br>53.725  |
| C12  | 35372    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 225<br>225 | 0.612<br>47.405  |
| C12  | 35381    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 210<br>210 | 0.571<br>44.244  |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFAC             | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO     | PXEQ_O         |
|------|---------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|----------|----------------|
| C12  | 35390   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 35<br>35 | 0.095<br>7.374 |
| C12  | 35450   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 30<br>30 | 0.082<br>6.321 |
| C12  | 35452   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 30<br>30 | 0.082<br>6.321 |
| C12  | 35454   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 30<br>30 | 0.082<br>6.321 |
| C12  | 35456   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 30<br>30 | 0.082<br>6.321 |
| C12  | 35458   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 30<br>30 | 0.082<br>6.321 |
| C12  | 35459   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 30<br>30 | 0.082<br>6.321 |
| C12  | 35460   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 30<br>30 | 0.082<br>6.321 |
| C12  | 35470   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 15<br>15 | 0.041<br>3.160 |
| C12  | 35471   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 15<br>15 | 0.041<br>3.160 |
| C12  | 35472   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 15<br>15 | 0.041<br>3.160 |
| C12  | 35473   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 15<br>15 | 0.041<br>3.160 |
| C12  | 35474   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 15<br>15 | 0.041<br>3.160 |
| C12  | 35475   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 15<br>15 | 0.041<br>3.160 |
| C12  | 35476   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 15<br>15 | 0.041<br>3.160 |
| C12  | 35480   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 45<br>45 | 0.122<br>9.481 |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANINFACT           | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO       | PXEQ_O          |
|------|----------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------------|-----------------|
| C12  | 35481    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 45<br>45   | 0.122<br>9.481  |
| C12  | 35482    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 45<br>45   | 0.122<br>9.481  |
| C12  | 35483    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 45<br>45   | 0.122<br>9.481  |
| C12  | 35484    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 45<br>45   | 0.122<br>9.481  |
| C12  | 35485    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 45<br>45   | 0.122<br>9.481  |
| C12  | 35490    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 15<br>15   | 0.041<br>3.160  |
| C12  | 35491    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 15<br>15   | 0.041<br>3.160  |
| C12  | 35492    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 15<br>15   | 0.041<br>3.160  |
| C12  | 35493    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 15<br>15   | 0.041<br>3.160  |
| C12  | 35494    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 15<br>15   | 0.041<br>3.160  |
| C12  | 35495    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 15<br>15   | 0.041<br>3.160  |
| C12  | 35501    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 225<br>225 | 0.612<br>47.405 |
| C12  | 35506    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 225<br>225 | 0.612<br>47.405 |
| C12  | 35507    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 225<br>225 | 0.612<br>47.405 |
| C12  | 35508    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 225<br>225 | 0.612<br>47.405 |
| C12  | 35509    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 225<br>225 | 0.612<br>47.405 |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANINFACT           | COST_MIN           | IN     | OUT    | EQTI   | PXEQ_I | EQTO       | PXEQ_O           |
|------|----------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|--------|--------|------------|------------------|
| C12  | 35511    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 225<br>225 | 0.612<br>47.405  |
| C12  | 35515    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 225<br>225 | 0.612<br>47.405  |
| C12  | 35516    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 225<br>225 | 0.612<br>47.405  |
| C12  | 35518    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 225<br>225 | 0.612<br>47.405  |
| C12  | 35521    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 300<br>300 | 0.816<br>63.206  |
| C12  | 35526    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 225<br>225 | 0.612<br>47.405  |
| C12  | 35531    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 390<br>390 | 1.061<br>82.168  |
| C12  | 35533    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 340<br>340 | 0.925<br>71.634  |
| C12  | 35536    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 360<br>360 | 0.980<br>75.847  |
| C12  | 35541    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 450<br>450 | 1.224<br>94.809  |
| C12  | 35546    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 500<br>500 | 1.360<br>105.344 |
| C12  | 35548    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 390<br>390 | 1.061<br>82.168  |
| C12  | 35549    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 430<br>430 | 1.170<br>90.595  |
| C12  | 35551    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 480<br>480 | 1.306<br>101.130 |
| C12  | 35556    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 330<br>330 | 0.898<br>69.527  |
| C12  | 35558    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 240<br>240 | 0.653<br>50.565  |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANINFAC            | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO       | PXEQ_O          |
|------|---------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------------|-----------------|
| C12  | 35560   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 370<br>370 | 1.007<br>77.954 |
| C12  | 35563   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 330<br>330 | 0.898<br>69.527 |
| C12  | 35565   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 330<br>330 | 0.898<br>69.527 |
| C12  | 35566   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 410<br>410 | 1.116<br>86.382 |
| C12  | 35571   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 410<br>410 | 1.116<br>86.382 |
| C12  | 35582   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 410<br>410 | 1.116<br>86.382 |
| C12  | 35583   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 350<br>350 | 0.952<br>73.740 |
| C12  | 35585   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 420<br>420 | 1.143<br>88.489 |
| C12  | 35587   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 410<br>410 | 1.116<br>86.382 |
| C12  | 35601   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 225<br>225 | 0.612<br>47.405 |
| C12  | 35606   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 210<br>210 | 0.571<br>44.244 |
| C12  | 35612   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 225<br>225 | 0.612<br>47.405 |
| C12  | 35616   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 200<br>200 | 0.544<br>42.137 |
| C12  | 35621   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 220<br>220 | 0.599<br>46.351 |
| C12  | 35623   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 270<br>270 | 0.735<br>56.885 |
| C12  | 35626   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 225<br>225 | 0.612<br>47.405 |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCEDURE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANMFAC             | COST_MIN           | IN     | OUT    | EQTI   | PXEQ_I | EQTO       | PXEQ_O           |
|------|-----------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|--------|--------|------------|------------------|
| C12  | 35631     | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 390<br>390 | 1.061<br>82.168  |
| C12  | 35636     | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 370<br>370 | 1.007<br>77.954  |
| C12  | 35641     | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 380<br>380 | 1.034<br>80.061  |
| C12  | 35642     | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 215<br>215 | 0.585<br>45.298  |
| C12  | 35645     | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 215<br>215 | 0.585<br>45.298  |
| C12  | 35646     | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 410<br>410 | 1.116<br>86.382  |
| C12  | 35650     | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 200<br>200 | 0.544<br>42.137  |
| C12  | 35651     | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 480<br>480 | 1.306<br>101.130 |
| C12  | 35654     | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 320<br>320 | 0.871<br>67.420  |
| C12  | 35656     | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 225<br>225 | 0.612<br>47.405  |
| C12  | 35661     | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 195<br>195 | 0.531<br>41.084  |
| C12  | 35663     | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 330<br>330 | 0.898<br>69.527  |
| C12  | 35665     | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 330<br>330 | 0.898<br>69.527  |
| C12  | 35666     | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 400<br>400 | 1.088<br>84.275  |
| C12  | 35671     | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 390<br>390 | 1.061<br>82.168  |
| C12  | 35681     | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 75<br>75   | 0.204<br>15.802  |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANINFAC            | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO       | PXEQ_O           |
|------|----------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------------|------------------|
| C12  | 35691    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 200<br>200 | 0.544<br>42.137  |
| C12  | 35693    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 200<br>200 | 0.544<br>42.137  |
| C12  | 35694    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 225<br>225 | 0.612<br>47.405  |
| C12  | 35695    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 225<br>225 | 0.612<br>47.405  |
| C12  | 35701    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 200<br>200 | 0.544<br>42.137  |
| C12  | 35721    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 120<br>120 | 0.327<br>25.282  |
| C12  | 35741    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 165<br>165 | 0.449<br>34.763  |
| C12  | 35761    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 180<br>180 | 0.490<br>37.924  |
| C12  | 35800    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 120<br>120 | 0.327<br>25.282  |
| C12  | 35820    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008  |
| C12  | 35840    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 330<br>330 | 0.898<br>69.527  |
| C12  | 35860    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 165<br>165 | 0.449<br>34.763  |
| C12  | 35870    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 480<br>480 | 1.306<br>101.130 |
| C12  | 35875    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 165<br>165 | 0.449<br>34.763  |
| C12  | 35876    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 220<br>220 | 0.599<br>46.351  |
| C12  | 35901    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 225<br>225 | 0.612<br>47.405  |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFACT            | COST_MIN           | IN     | OUT    | EQTI   | PXEQ_I | EQTO       | PXEQ_O           |
|------|----------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|--------|--------|------------|------------------|
| C12  | 35903    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 370<br>370 | 1.007<br>77.954  |
| C12  | 35905    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 730<br>730 | 1.986<br>153.802 |
| C12  | 35907    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 660<br>660 | 1.796<br>139.053 |
| C12  | 36260    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 195<br>195 | 0.531<br>41.084  |
| C12  | 36261    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 195<br>195 | 0.531<br>41.084  |
| C12  | 36262    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 195<br>195 | 0.531<br>41.084  |
| C12  | 36530    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 95<br>95   | 0.258<br>20.015  |
| C12  | 36531    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 80<br>80   | 0.218<br>16.855  |
| C12  | 36532    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 60<br>60   | 0.163<br>12.641  |
| C12  | 36533    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 70<br>70   | 0.190<br>14.748  |
| C12  | 36534    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 60<br>60   | 0.163<br>12.641  |
| C12  | 36535    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | Y<br>Y | Y<br>Y | 0<br>0 | 0<br>0 | 130<br>130 | 0.354<br>27.389  |
| C12  | 36800    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 40<br>40   | 0.109<br>8.427   |
| C12  | 36810    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 100<br>100 | 0.272<br>21.069  |
| C12  | 36815    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 90<br>90   | 0.245<br>18.962  |
| C12  | 36821    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 110<br>110 | 0.299<br>23.176  |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFACT            | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO       | PXEQ_O          |
|------|----------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------------|-----------------|
| C12  | 36822    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 170<br>170 | 0.463<br>35.817 |
| C12  | 36825    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 170<br>170 | 0.463<br>35.817 |
| C12  | 36830    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 130<br>130 | 0.354<br>27.389 |
| C12  | 36832    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 110<br>110 | 0.299<br>23.176 |
| C12  | 36834    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 225<br>225 | 0.612<br>47.405 |
| C12  | 36835    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 110<br>110 | 0.299<br>23.176 |
| C12  | 36860    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 40<br>40   | 0.109<br>8.427  |
| C12  | 36861    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 50<br>50   | 0.136<br>10.534 |
| C12  | 37140    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 275<br>275 | 0.748<br>57.939 |
| C12  | 37145    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 275<br>275 | 0.748<br>57.939 |
| C12  | 37160    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 295<br>295 | 0.803<br>62.153 |
| C12  | 37180    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 295<br>295 | 0.803<br>62.153 |
| C12  | 37181    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 295<br>295 | 0.803<br>62.153 |
| C12  | 37201    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 30<br>30   | 0.082<br>6.321  |
| C12  | 37202    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 15<br>15   | 0.041<br>3.160  |
| C12  | 37205    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 15<br>15   | 0.041<br>3.160  |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFACT            | COST_MIN           | IN     | OUT    | EQTI   | PXEQ_I | EQTO       | PXEQ_O           |
|------|---------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|--------|--------|------------|------------------|
| C12  | 37206   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 0<br>0     | 0.000<br>0.000   |
| C12  | 37207   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 30<br>30   | 0.082<br>6.321   |
| C12  | 37208   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 0<br>0     | 0.000<br>0.000   |
| C12  | 37565   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 90<br>90   | 0.245<br>18.962  |
| C12  | 37600   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 160<br>160 | 0.435<br>33.710  |
| C12  | 37605   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 155<br>155 | 0.422<br>32.656  |
| C12  | 37606   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 225<br>225 | 0.612<br>47.405  |
| C12  | 37607   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 40<br>40   | 0.109<br>8.427   |
| C12  | 37609   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 45<br>45   | 0.122<br>9.481   |
| C12  | 37615   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 170<br>170 | 0.463<br>35.817  |
| C12  | 37616   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 555<br>555 | 1.510<br>116.931 |
| C12  | 37617   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 390<br>390 | 1.061<br>82.168  |
| C12  | 37618   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 120<br>120 | 0.327<br>25.282  |
| C12  | 37620   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 60<br>60   | 0.163<br>12.641  |
| C12  | 37650   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 85<br>85   | 0.231<br>17.908  |
| C12  | 37660   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | -<br>- | -<br>- | 225<br>225 | 0.612<br>47.405  |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFACT            | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO       | PXEQ_O          |
|------|---------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------------|-----------------|
| C12  | 37700   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 45<br>45   | 0.122<br>9.481  |
| C12  | 37720   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 60<br>60   | 0.163<br>12.641 |
| C12  | 37730   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 120<br>120 | 0.327<br>25.282 |
| C12  | 37735   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 220<br>220 | 0.599<br>46.351 |
| C12  | 37760   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 290<br>290 | 0.789<br>61.099 |
| C12  | 37780   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 65<br>65   | 0.177<br>13.695 |
| C12  | 37785   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 175<br>175 | 0.476<br>36.870 |
| C12  | 38381   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008 |
| C12  | 38382   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008 |
| C12  | 39000   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008 |
| C12  | 39010   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 375<br>375 | 1.020<br>79.008 |
| C12  | 39200   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 285<br>285 | 0.775<br>60.046 |
| C12  | 39220   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 285<br>285 | 0.775<br>60.046 |
| C12  | 39400   | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 225<br>225 | 0.612<br>47.405 |
| C12  | 39501   | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 375        | 1.020           |
| C12  | 39502   | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 375        | 1.020           |
| C12  | 39503   | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 465        | 1.265           |
| C12  | 39520   | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 375        | 1.020           |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE | DESC            | PRICE   | LIFE | INTRATE | CAPFRAC | ANNFACT | COST_MIN | IN | OUT | EQTI | PXEQ_I | EQTO | PXEQ_0 |
|------|----------|----------|-----------------|---------|------|---------|---------|---------|----------|----|-----|------|--------|------|--------|
| C12  | 39530    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 435  | 1.184  |
| C12  | 39531    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 375  | 1.020  |
| C12  | 39540    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 375  | 1.020  |
| C12  | 39541    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 375  | 1.020  |
| C12  | 39545    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 375  | 1.020  |
| C12  | 43045    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 375  | 1.020  |
| C12  | 43100    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 345  | 0.939  |
| C12  | 43101    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 345  | 0.939  |
| C12  | 43107    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 717  | 1.951  |
| C12  | 43108    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 717  | 1.951  |
| C12  | 43112    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 717  | 1.951  |
| C12  | 43113    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 717  | 1.951  |
| C12  | 43116    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 897  | 2.441  |
| C12  | 43117    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 747  | 2.033  |
| C12  | 43118    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 677  | 1.842  |
| C12  | 43121    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 657  | 1.788  |
| C12  | 43122    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 657  | 1.788  |
| C12  | 43123    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 677  | 1.842  |
| C12  | 43124    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 597  | 1.624  |
| C12  | 43130    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 345  | 0.939  |
| C12  | 43135    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 345  | 0.939  |
| C12  | 43305    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 345  | 0.939  |
| C12  | 43310    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 375  | 1.020  |
| C12  | 43312    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 525  | 1.429  |
| C12  | 43320    | E30018   | surgical loupes | 1300.00 | 10.0 | 0.110   | 0.16980 | 0.21980 | 0.00272  | N  | Y   | .    | .      | 567  | 1.543  |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                                  | PRICE               | LIFE        | INTRATE        | CAPFRAC            | ANNFACT            | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO       | PXEQ_O          |
|------|----------|------------------|---------------------------------------|---------------------|-------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------------|-----------------|
| C12  | 43324    | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 375        | 1.020           |
| C12  | 43325    | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 495        | 1.347           |
| C12  | 43326    | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 495        | 1.347           |
| C12  | 43330    | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 495        | 1.347           |
| C12  | 43331    | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 495        | 1.347           |
| C12  | 43340    | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 687        | 1.869           |
| C12  | 43341    | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 687        | 1.869           |
| C12  | 43350    | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 375        | 1.020           |
| C12  | 43351    | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 375        | 1.020           |
| C12  | 43352    | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 345        | 0.939           |
| C12  | 43360    | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 625        | 1.701           |
| C12  | 43361    | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 655        | 1.782           |
| C12  | 43400    | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 495        | 1.347           |
| C12  | 43401    | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 495        | 1.347           |
| C12  | 43405    | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 495        | 1.347           |
| C12  | 43410    | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 405        | 1.102           |
| C12  | 43415    | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 435        | 1.184           |
| C12  | 43420    | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 345        | 0.939           |
| C12  | 43425    | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 345        | 0.939           |
| C12  | 43460    | E30018           | surgical loupes                       | 1300.00             | 10.0        | 0.110          | 0.16980            | 0.21980            | 0.00272            | N      | Y      | .    | .      | 0          | 0.000           |
| C12  | 49428    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 15<br>15   | 0.041<br>3.160  |
| C12  | 49429    | E30018<br>E30029 | surgical loupes<br>heart-lung machine | 1300.00<br>90000.00 | 10.0<br>7.5 | 0.110<br>0.100 | 0.16980<br>0.19580 | 0.21980<br>0.24580 | 0.00272<br>0.21069 | N<br>N | Y<br>Y | .    | .      | 200<br>200 | 0.544<br>42.137 |
| C14  | 00100    | E30025           | anesthesia machine                    | 49035.00            | 7.0         | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 50         | 5.885           |
| C14  | 00102    | E30025           | anesthesia machine                    | 49035.00            | 7.0         | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651           |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                          | PRICE               | LIFE       | INTRATE        | CAPFRAC            | ANNFACT            | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO       | PXEQ_O          |
|------|----------|------------------|-------------------------------|---------------------|------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------------|-----------------|
| C14  | 00104    | E30025           | anesthesia machine            | 49035.00            | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | Y      | Y      | 0    | 0      | 45         | 5.297           |
| C14  | 00120    | E30025           | anesthesia machine            | 49035.00            | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651           |
| C14  | 00124    | E30025           | anesthesia machine            | 49035.00            | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | Y      | Y      | 0    | 0      | 65         | 7.651           |
| C14  | 00126    | E30025           | anesthesia machine            | 49035.00            | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474           |
| C14  | 00140    | E30025           | anesthesia machine            | 49035.00            | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474           |
| C14  | 00142    | E30025           | anesthesia machine            | 49035.00            | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474           |
| C14  | 00144    | E30025           | anesthesia machine            | 49035.00            | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474           |
| C14  | 00145    | E30025           | anesthesia machine            | 49035.00            | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474           |
| C14  | 00147    | E30025           | anesthesia machine            | 49035.00            | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474           |
| C14  | 00148    | E30025           | anesthesia machine            | 49035.00            | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474           |
| C14  | 00160    | E30025           | anesthesia machine            | 49035.00            | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474           |
| C14  | 00162    | E30025           | anesthesia machine            | 49035.00            | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651           |
| C14  | 00164    | E30025           | anesthesia machine            | 49035.00            | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474           |
| C14  | 00170    | E30025           | anesthesia machine            | 49035.00            | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474           |
| C14  | 00172    | E30025           | anesthesia machine            | 49035.00            | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651           |
| C14  | 00174    | E30025           | anesthesia machine            | 49035.00            | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651           |
| C14  | 00176    | E30025           | anesthesia machine            | 49035.00            | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651           |
| C14  | 00190    | E30025           | anesthesia machine            | 49035.00            | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651           |
| C14  | 00192    | E30025           | anesthesia machine            | 49035.00            | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651           |
| C14  | 00210    | E30016<br>E30025 | doppler<br>anesthesia machine | 1350.00<br>49035.00 | 5.0<br>7.0 | 0.105<br>0.095 | 0.26718<br>0.20204 | 0.31718<br>0.25204 | 0.00408<br>0.11770 | N<br>N | Y<br>Y | .    | .      | 175<br>175 | 0.714<br>20.598 |
| C14  | 00212    | E30025           | anesthesia machine            | 49035.00            | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 45         | 5.297           |
| C14  | 00214    | E30025           | anesthesia machine            | 49035.00            | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651           |
| C14  | 00216    | E30016<br>E30025 | doppler<br>anesthesia machine | 1350.00<br>49035.00 | 5.0<br>7.0 | 0.105<br>0.095 | 0.26718<br>0.20204 | 0.31718<br>0.25204 | 0.00408<br>0.11770 | N<br>N | Y<br>Y | .    | .      | 185<br>185 | 0.754<br>21.775 |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                                             | PRICE                | LIFE       | INTRATE        | CAPFRAC            | AMNFACT            | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO       | PXEQ_O          |
|------|----------|------------------|--------------------------------------------------|----------------------|------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------------|-----------------|
| C14  | 00218    | E30016<br>E30025 | doppler<br>anesthesia machine                    | 1350.00<br>49035.00  | 5.0<br>7.0 | 0.105<br>0.095 | 0.26718<br>0.20204 | 0.31718<br>0.25204 | 0.00408<br>0.11770 | N<br>N | Y<br>Y | .    | .      | 195<br>195 | 0.795<br>22.952 |
| C14  | 00220    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651           |
| C14  | 00222    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651           |
| C14  | 00300    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474           |
| C14  | 00320    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651           |
| C14  | 00322    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474           |
| C14  | 00350    | E30016<br>E30025 | doppler<br>anesthesia machine                    | 1350.00<br>49035.00  | 5.0<br>7.0 | 0.105<br>0.095 | 0.26718<br>0.20204 | 0.31718<br>0.25204 | 0.00408<br>0.11770 | N<br>N | Y<br>Y | .    | .      | 175<br>175 | 0.714<br>20.598 |
| C14  | 00352    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651           |
| C14  | 00400    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474           |
| C14  | 00402    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474           |
| C14  | 00404    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474           |
| C14  | 00406    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474           |
| C14  | 00410    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 45         | 5.297           |
| C14  | 00420    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651           |
| C14  | 00450    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651           |
| C14  | 00452    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651           |
| C14  | 00454    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474           |
| C14  | 00470    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474           |
| C14  | 00472    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651           |
| C14  | 00474    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 75         | 8.828           |
| C14  | 00500    | E30025<br>E55034 | anesthesia machine<br>Cardiac output S02 monitor | 49035.00<br>21000.00 | 7.0<br>5.0 | 0.095<br>0.105 | 0.20204<br>0.26718 | 0.25204<br>0.31718 | 0.11770<br>0.06344 | N<br>N | Y<br>Y | .    | .      | 155<br>155 | 18.244<br>9.832 |
| C14  | 00520    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 155        | 18.244          |
| C14  | 00522    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651           |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE                             | DESC                                                                                            | PRICE                                       | LIFE                     | INTRATE                          | CAPFRAC                                  | ANNFAC                                   | COST_MIN                                 | IN               | OUT              | EQTI | PXEQ_I | EQTO                     | PXEQ_O                             |
|------|----------|--------------------------------------|-------------------------------------------------------------------------------------------------|---------------------------------------------|--------------------------|----------------------------------|------------------------------------------|------------------------------------------|------------------------------------------|------------------|------------------|------|--------|--------------------------|------------------------------------|
| C14  | 00524    | E30025                               | anesthesia machine                                                                              | 49035.00                                    | 7.0                      | 0.095                            | 0.20204                                  | 0.25204                                  | 0.11770                                  | N                | Y                | .    | .      | 55                       | 6.474                              |
| C14  | 00528    | E30025                               | anesthesia machine                                                                              | 49035.00                                    | 7.0                      | 0.095                            | 0.20204                                  | 0.25204                                  | 0.11770                                  | N                | Y                | .    | .      | 85                       | 10.005                             |
| C14  | 00530    | E30025                               | anesthesia machine                                                                              | 49035.00                                    | 7.0                      | 0.095                            | 0.20204                                  | 0.25204                                  | 0.11770                                  | N                | Y                | .    | .      | 55                       | 6.474                              |
| C14  | 00532    | E30025                               | anesthesia machine                                                                              | 49035.00                                    | 7.0                      | 0.095                            | 0.20204                                  | 0.25204                                  | 0.11770                                  | N                | Y                | .    | .      | 50                       | 5.885                              |
| C14  | 00540    | E30025<br>E55034                     | anesthesia machine<br>Cardiac output S02 monitor                                                | 49035.00<br>21000.00                        | 7.0<br>5.0               | 0.095<br>0.105                   | 0.20204<br>0.26718                       | 0.25204<br>0.31718                       | 0.11770<br>0.06344                       | N<br>N           | Y<br>Y           | .    | .      | 155<br>155               | 18.244<br>9.832                    |
| C14  | 00542    | E30025                               | anesthesia machine                                                                              | 49035.00                                    | 7.0                      | 0.095                            | 0.20204                                  | 0.25204                                  | 0.11770                                  | N                | Y                | .    | .      | 155                      | 18.244                             |
| C14  | 00544    | E30025<br>E55034                     | anesthesia machine<br>Cardiac output S02 monitor                                                | 49035.00<br>21000.00                        | 7.0<br>5.0               | 0.095<br>0.105                   | 0.20204<br>0.26718                       | 0.25204<br>0.31718                       | 0.11770<br>0.06344                       | N<br>N           | Y<br>Y           | .    | .      | 155<br>155               | 18.244<br>9.832                    |
| C14  | 00546    | E30025<br>E55034                     | anesthesia machine<br>Cardiac output S02 monitor                                                | 49035.00<br>21000.00                        | 7.0<br>5.0               | 0.095<br>0.105                   | 0.20204<br>0.26718                       | 0.25204<br>0.31718                       | 0.11770<br>0.06344                       | N<br>N           | Y<br>Y           | .    | .      | 155<br>155               | 18.244<br>9.832                    |
| C14  | 00548    | E30025<br>E55034                     | anesthesia machine<br>Cardiac output S02 monitor                                                | 49035.00<br>21000.00                        | 7.0<br>5.0               | 0.095<br>0.105                   | 0.20204<br>0.26718                       | 0.25204<br>0.31718                       | 0.11770<br>0.06344                       | N<br>N           | Y<br>Y           | .    | .      | 175<br>175               | 20.598<br>11.101                   |
| C14  | 00560    | E30025<br>E55019<br>E55034           | anesthesia machine<br>transesophageal echo probe (TEE)<br>Cardiac output S02 monitor            | 49035.00<br>15000.00<br>21000.00            | 7.0<br>7.5<br>5.0        | 0.095<br>0.110<br>0.105          | 0.20204<br>0.20264<br>0.26718            | 0.25204<br>0.25264<br>0.31718            | 0.11770<br>0.03609<br>0.06344            | N<br>N<br>N      | Y<br>Y<br>Y      | .    | .      | 195<br>195<br>195        | 22.952<br>7.038<br>12.370          |
| C14  | 00562    | E30016<br>E30025<br>E55019<br>E55034 | doppler<br>anesthesia machine<br>transesophageal echo probe (TEE)<br>Cardiac output S02 monitor | 1350.00<br>49035.00<br>15000.00<br>21000.00 | 5.0<br>7.0<br>7.5<br>5.0 | 0.105<br>0.095<br>0.110<br>0.105 | 0.26718<br>0.20204<br>0.20264<br>0.26718 | 0.31718<br>0.25204<br>0.25264<br>0.31718 | 0.00408<br>0.11770<br>0.03609<br>0.06344 | N<br>N<br>N<br>N | Y<br>Y<br>Y<br>Y | .    | .      | 195<br>195<br>195<br>195 | 0.795<br>22.952<br>7.038<br>12.370 |
| C14  | 00580    | E30025<br>E55019<br>E55034           | anesthesia machine<br>transesophageal echo probe (TEE)<br>Cardiac output S02 monitor            | 49035.00<br>15000.00<br>21000.00            | 7.0<br>7.5<br>5.0        | 0.095<br>0.110<br>0.105          | 0.20204<br>0.20264<br>0.26718            | 0.25204<br>0.25264<br>0.31718            | 0.11770<br>0.03609<br>0.06344            | N<br>N<br>N      | Y<br>Y<br>Y      | .    | .      | 195<br>195<br>195        | 22.952<br>7.038<br>12.370          |
| C14  | 00600    | E30025                               | anesthesia machine                                                                              | 49035.00                                    | 7.0                      | 0.095                            | 0.20204                                  | 0.25204                                  | 0.11770                                  | N                | Y                | .    | .      | 85                       | 10.005                             |
| C14  | 00604    | E30016<br>E30025                     | doppler<br>anesthesia machine                                                                   | 1350.00<br>49035.00                         | 5.0<br>7.0               | 0.105<br>0.095                   | 0.26718<br>0.20204                       | 0.31718<br>0.25204                       | 0.00408<br>0.11770                       | N<br>N           | Y<br>Y           | .    | .      | 185<br>185               | 0.754<br>21.775                    |
| C14  | 00620    | E30025                               | anesthesia machine                                                                              | 49035.00                                    | 7.0                      | 0.095                            | 0.20204                                  | 0.25204                                  | 0.11770                                  | N                | Y                | .    | .      | 90                       | 10.593                             |
| C14  | 00622    | E30025                               | anesthesia machine                                                                              | 49035.00                                    | 7.0                      | 0.095                            | 0.20204                                  | 0.25204                                  | 0.11770                                  | N                | Y                | .    | .      | 90                       | 10.593                             |
| C14  | 00630    | E30025                               | anesthesia machine                                                                              | 49035.00                                    | 7.0                      | 0.095                            | 0.20204                                  | 0.25204                                  | 0.11770                                  | N                | Y                | .    | .      | 75                       | 8.828                              |
| C14  | 00632    | E30025                               | anesthesia machine                                                                              | 49035.00                                    | 7.0                      | 0.095                            | 0.20204                                  | 0.25204                                  | 0.11770                                  | N                | Y                | .    | .      | 75                       | 8.828                              |
| C14  | 00634    | E30025                               | anesthesia machine                                                                              | 49035.00                                    | 7.0                      | 0.095                            | 0.20204                                  | 0.25204                                  | 0.11770                                  | N                | Y                | .    | .      | 75                       | 8.828                              |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE | DESC                             | PRICE    | LIFE | INTRATE | CAPFRAC | ANWFACT | COST_MIN | IN | OUT | EQT I | PXEQ_1 | EQTO | PXEQ_0 |
|------|---------|----------|----------------------------------|----------|------|---------|---------|---------|----------|----|-----|-------|--------|------|--------|
| C14  | 00670   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 165  | 19.421 |
| C14  | 00700   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 55   | 6.474  |
| C14  | 00702   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 55   | 6.474  |
| C14  | 00730   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 55   | 6.474  |
| C14  | 00740   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 70   | 8.239  |
| C14  | 00750   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 55   | 6.474  |
| C14  | 00752   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 65   | 7.651  |
| C14  | 00754   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 175  | 20.598 |
| C14  | 00756   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 175  | 20.598 |
| C14  | 00770   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 185  | 21.775 |
|      |         | E55019   | transesophageal echo probe (TEE) | 15000.00 | 7.5  | 0.110   | 0.20264 | 0.25264 | 0.03609  | N  | Y   | .     | .      | 185  | 6.677  |
|      |         | E55034   | Cardiac output S02 monitor       | 21000.00 | 5.0  | 0.105   | 0.26718 | 0.31718 | 0.06344  | N  | Y   | .     | .      | 185  | 11.735 |
| C14  | 00790   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 55   | 6.474  |
| C14  | 00792   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 175  | 20.598 |
|      |         | E55034   | Cardiac output S02 monitor       | 21000.00 | 5.0  | 0.105   | 0.26718 | 0.31718 | 0.06344  | N  | Y   | .     | .      | 175  | 11.101 |
| C14  | 00794   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 175  | 20.598 |
|      |         | E55034   | Cardiac output S02 monitor       | 21000.00 | 5.0  | 0.105   | 0.26718 | 0.31718 | 0.06344  | N  | Y   | .     | .      | 175  | 11.101 |
| C14  | 00796   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 195  | 22.952 |
|      |         | E55034   | Cardiac output S02 monitor       | 21000.00 | 5.0  | 0.105   | 0.26718 | 0.31718 | 0.06344  | N  | Y   | .     | .      | 195  | 12.370 |
| C14  | 00800   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 55   | 6.474  |
| C14  | 00802   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 55   | 6.474  |
| C14  | 00810   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 45   | 5.297  |
| C14  | 00820   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 55   | 6.474  |
| C14  | 00830   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 55   | 6.474  |
| C14  | 00832   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 55   | 6.474  |
| C14  | 00840   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 55   | 6.474  |
| C14  | 00842   | E30025   | anesthesia machine               | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .     | .      | 55   | 6.474  |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCCODE | EQP_CODE         | DESC                                             | PRICE                | LIFE       | INTRATE        | CAPFRAC            | ANNFACT            | COST_MIN           | IN     | OUT    | EQTI | PXEQ_I | EQTO       | PXEQ_O           |
|------|----------|------------------|--------------------------------------------------|----------------------|------------|----------------|--------------------|--------------------|--------------------|--------|--------|------|--------|------------|------------------|
| C14  | 00844    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 165        | 19.421           |
| C14  | 00846    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 165        | 19.421           |
| C14  | 00848    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 175        | 20.598           |
| C14  | 00850    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474            |
| C14  | 00855    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474            |
| C14  | 00857    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651            |
| C14  | 00860    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474            |
| C14  | 00862    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651            |
| C14  | 00864    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651            |
| C14  | 00866    | E30025<br>E55034 | anesthesia machine<br>Cardiac output S02 monitor | 49035.00<br>21000.00 | 7.0<br>5.0 | 0.095<br>0.105 | 0.20204<br>0.26718 | 0.25204<br>0.31718 | 0.11770<br>0.06344 | N<br>N | Y<br>Y | .    | .      | 175<br>175 | 20.598<br>11.101 |
| C14  | 00868    | E30025<br>E55034 | anesthesia machine<br>Cardiac output S02 monitor | 49035.00<br>21000.00 | 7.0<br>5.0 | 0.095<br>0.105 | 0.20204<br>0.26718 | 0.25204<br>0.31718 | 0.11770<br>0.06344 | N<br>N | Y<br>Y | .    | .      | 165<br>165 | 19.421<br>10.467 |
| C14  | 00870    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651            |
| C14  | 00872    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474            |
| C14  | 00873    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474            |
| C14  | 00880    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 185        | 21.775           |
| C14  | 00882    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 65         | 7.651            |
| C14  | 00884    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 50         | 5.885            |
| C14  | 00900    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474            |
| C14  | 00902    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474            |
| C14  | 00904    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474            |
| C14  | 00906    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474            |
| C14  | 00908    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474            |
| C14  | 00910    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474            |
| C14  | 00912    | E30025           | anesthesia machine                               | 49035.00             | 7.0        | 0.095          | 0.20204            | 0.25204            | 0.11770            | N      | Y      | .    | .      | 55         | 6.474            |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE | DESC               | PRICE    | LIFE | INTRATE | CAPFRAC | ANNFAC  | COST_MIN | IN | OUT | EQTI | PXEQ_I | EQTO | PXEQ_O |
|------|---------|----------|--------------------|----------|------|---------|---------|---------|----------|----|-----|------|--------|------|--------|
| C14  | 00914   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 00916   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 00918   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 00920   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 00922   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 00924   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 00926   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 00928   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 00930   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 00932   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 00934   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 00936   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 00938   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 00940   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 00942   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 00944   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 00946   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 00948   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 00950   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 00952   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 00955   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01000   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01110   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01120   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01130   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROC CODE | EQP_CODE | DESC               | PRICE    | LIFE | INTRATE | CAPFRAC | ANNFACT | COST_MIN | IN | OUT | EQTI | PXEQ_I | EQTO | PXEQ_O |
|------|-----------|----------|--------------------|----------|------|---------|---------|---------|----------|----|-----|------|--------|------|--------|
| C14  | 01140     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 175  | 20.598 |
| C14  | 01150     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 175  | 20.598 |
| C14  | 01160     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01170     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 75   | 8.828  |
| C14  | 01180     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01190     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01200     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01202     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01210     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01212     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 175  | 20.598 |
| C14  | 01214     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01220     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01230     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01232     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01234     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01240     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 60   | 7.062  |
| C14  | 01250     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 60   | 7.062  |
| C14  | 01260     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 60   | 7.062  |
| C14  | 01270     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 70   | 8.239  |
| C14  | 01272     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01274     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01300     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01320     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01340     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01360     | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE | DESC               | PRICE    | LIFE | INTRATE | CAPFRAC | ANMFAC  | COST_MIN | IN | OUT | EQTI | PXEQ_I | EQTO | PXEQ_O |
|------|---------|----------|--------------------|----------|------|---------|---------|---------|----------|----|-----|------|--------|------|--------|
| C14  | 01380   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01382   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01390   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01392   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01400   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01402   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01404   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01420   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 45   | 5.297  |
| C14  | 01430   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01432   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01440   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 70   | 8.239  |
| C14  | 01442   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 70   | 8.239  |
| C14  | 01444   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 70   | 8.239  |
| C14  | 01460   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01462   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01464   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01470   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01472   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01474   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01480   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01482   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01484   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01486   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01490   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 45   | 5.297  |
| C14  | 01500   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 165  | 19.421 |



Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE | DESC               | PRICE    | LIFE | INTRATE | CAPFRAC | ANNFAC  | COST_MIN | IN | OUT | EQTI | PXEQ_I | EQTO | PXEQ_O |
|------|---------|----------|--------------------|----------|------|---------|---------|---------|----------|----|-----|------|--------|------|--------|
| C14  | 01502   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01520   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01522   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01600   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01610   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01620   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01622   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01630   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01632   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 175  | 20.598 |
| C14  | 01634   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 175  | 20.598 |
| C14  | 01636   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 175  | 20.598 |
| C14  | 01638   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01650   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 175  | 20.598 |
| C14  | 01652   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 165  | 19.421 |
| C14  | 01654   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 165  | 19.421 |
| C14  | 01656   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 165  | 19.421 |
| C14  | 01670   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01680   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 45   | 5.297  |
| C14  | 01682   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 45   | 5.297  |
| C14  | 01700   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01710   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01712   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01714   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01716   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01730   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EOP_CODE | DESC               | PRICE    | LIFE | INTRATE | CAPFRAC | ANNFAC  | COST_MIN | IN | OUT | EQTI | PXEQ_I | EQTO | PXEQ_O |
|------|---------|----------|--------------------|----------|------|---------|---------|---------|----------|----|-----|------|--------|------|--------|
| C14  | 01732   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01740   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01742   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01744   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01756   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01758   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01760   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01770   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01772   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01780   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01782   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01784   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01800   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01810   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01820   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01830   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01832   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 65   | 7.651  |
| C14  | 01840   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01842   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01844   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 35   | 4.120  |
| C14  | 01850   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01852   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01860   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 45   | 5.297  |
| C14  | 01900   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01902   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |

Out-of-Office Clinical Equipment Pricing by CPEP and HCPCS Code

| CPEP | PROCODE | EQP_CODE | DESC               | PRICE    | LIFE | INTRATE | CAPFRAC | ANNFAC  | COST_MIN | IN | OUT | EQTI | PXEQ_I | EQTO | PXEQ_O |
|------|---------|----------|--------------------|----------|------|---------|---------|---------|----------|----|-----|------|--------|------|--------|
| C14  | 01904   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01906   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | Y  | Y   | 0    | 0      | 45   | 5.297  |
| C14  | 01908   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | Y  | Y   | 0    | 0      | 45   | 5.297  |
| C14  | 01910   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 55   | 6.474  |
| C14  | 01912   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 45   | 5.297  |
| C14  | 01914   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 45   | 5.297  |
| C14  | 01916   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 45   | 5.297  |
| C14  | 01918   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 45   | 5.297  |
| C14  | 01920   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 155  | 18.244 |
| C14  | 01921   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 155  | 18.244 |
| C14  | 01922   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 70   | 8.239  |
| C14  | 01990   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 50   | 5.885  |
| C14  | 01995   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 25   | 2.943  |
| C14  | 01996   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 20   | 2.354  |
| C14  | 36620   | E30025   | anesthesia machine | 49035.00 | 7.0  | 0.095   | 0.20204 | 0.25204 | 0.11770  | N  | Y   | .    | .      | 25   | 2.943  |



Data Entry Log  
CPEP 1

Data Entry Log  
CPEP 2

Data Entry Log  
CPEP 3



**Data Entry Log  
(SERVPT)**

CPEP: The Clinical Practice Expert Panel (abbreviated CPEP) that provided the estimates for the associated service.

PROCCODE: The HCFA Common Procedure Coding System (HCPCS) Code for the specified service.

CLINADM: This identifies the record as referring either to clinical staff time (CLIN) or administrative staff time (ADMIN).

SITE: This identifies whether the service that is being referenced was profiled in-office (IN) or out-of-office (OUT).

TIMECAT: This identifies the labor time category for which the reference service was used.

SERVREF: HCPCS Code for the service to which the CPEP referred, in developing estimates.





CPEP 1: Integumentary and Physical Medicine  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 10040    | ADMIN   | IN   | G2      | 10060   |
|      |          | ADMIN   | IN   | G2x     | 10060   |
|      |          | CLIN    | IN   | G1      | 10060   |
|      |          | CLIN    | IN   | G1x     | 10060   |
| C 1  | 10061    | ADMIN   | IN   | G2      | 10060   |
|      |          | ADMIN   | IN   | G2x     | 10060   |
|      |          | ADMIN   | OUT  | G2      | 10060   |
|      |          | ADMIN   | OUT  | G2x     | 10060   |
|      |          | CLIN    | IN   | G1      | 10060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 10060   |
|      |          | CLIN    | OUT  | G1      | 10060   |
| C 1  | 10080    | CLIN    | OUT  | G1x     | 10060   |
|      |          | ADMIN   | IN   | G2      | 10060   |
|      |          | ADMIN   | IN   | G2x     | 10060   |
|      |          | ADMIN   | OUT  | G2      | 10060   |
|      |          | ADMIN   | OUT  | G2x     | 10060   |
|      |          | CLIN    | IN   | G1      | 10060   |
|      |          | CLIN    | IN   | G1x     | 10060   |
|      |          | CLIN    | OUT  | G1      | 10060   |
| C 1  | 10081    | CLIN    | OUT  | G1x     | 10060   |
|      |          | ADMIN   | IN   | G2      | 10060   |
|      |          | ADMIN   | IN   | G2x     | 10060   |
|      |          | ADMIN   | OUT  | G2      | 10060   |
|      |          | ADMIN   | OUT  | G2x     | 10060   |
|      |          | CLIN    | IN   | G1      | 10060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 10060   |
| C 1  | 10120    | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 10060   |
|      |          | CLIN    | OUT  | G1x     | 10060   |
|      |          | ADMIN   | IN   | G2      | 10060   |
|      |          | ADMIN   | IN   | G2x     | 10060   |
|      |          | ADMIN   | OUT  | G2      | 10060   |
|      |          | ADMIN   | OUT  | G2x     | 10060   |
|      |          | CLIN    | IN   | G1      | 10060   |
| C 1  | 10121    | CLIN    | IN   | G1x     | 10060   |
|      |          | CLIN    | OUT  | G1      | 10060   |
|      |          | CLIN    | OUT  | G1x     | 10060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 10060   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 10060   |
|      |          | CLIN    | OUT  | G1x     | 10060   |
| C 1  | 10140    | CLIN    | OUT  | G1x     | DELTA   |
|      |          | ADMIN   | IN   | G2      | 10060   |
|      |          | ADMIN   | IN   | G2x     | 10060   |
|      |          | ADMIN   | OUT  | G2      | 10060   |
|      |          | ADMIN   | OUT  | G2x     | 10060   |
|      |          | CLIN    | IN   | G1      | 10060   |
|      |          | CLIN    | IN   | G1x     | 10060   |
|      |          | CLIN    | OUT  | G1      | 10060   |
| C 1  | 10140    | CLIN    | OUT  | G1x     | 10060   |
|      |          | CLIN    | OUT  | G1x     | 10060   |

CPEP 1: Integumentary and Physical Medicine  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 10160    | ADMIN   | IN   | G2      | 10060   |
|      |          | ADMIN   | IN   | G2x     | 10060   |
|      |          | ADMIN   | OUT  | G2      | 10060   |
|      |          | ADMIN   | OUT  | G2x     | 10060   |
|      |          | CLIN    | IN   | G1      | 10060   |
|      |          | CLIN    | IN   | G1x     | 10060   |
|      |          | CLIN    | OUT  | G1      | 10060   |
|      |          | CLIN    | OUT  | G1x     | 10060   |
| C 1  | 10180    | ADMIN   | IN   | G2      | 10060   |
|      |          | ADMIN   | IN   | G2x     | 10060   |
|      |          | ADMIN   | OUT  | G2      | 10060   |
|      |          | ADMIN   | OUT  | G2x     | 10060   |
|      |          | CLIN    | IN   | G1      | 10060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 10060   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 10060   |
|      |          | CLIN    | OUT  | G1x     | 10060   |
| C 1  | 11000    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 11001    | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 11040    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 11041    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 11042    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 11043    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



CPEP 1: Integumentary and Physical Medicine  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 11044    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 11050    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
| C 1  | 11051    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
| C 1  | 11052    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
| C 1  | 11100    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
| C 1  | 11101    | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
| C 1  | 11200    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1x     | 17000   |
| C 1  | 11201    | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1x     | 17000   |
| C 1  | 11300    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
| C 1  | 11301    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
| C 1  | 11302    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |

CPEP 1: Integumentary and Physical Medicine  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 11303    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
| C 1  | 11305    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | OUT  | G1      | 11642   |
| C 1  | 11306    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
| C 1  | 11307    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
| C 1  | 11308    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
| C 1  | 11310    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
| C 1  | 11311    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
| C 1  | 11312    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
| C 1  | 11313    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
| C 1  | 11400    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11642   |
|      |          | CLIN    | OUT  | G1x     | 11642   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 11401    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11642   |
|      |          | CLIN    | OUT  | G1x     | 11642   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 11402    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11642   |
|      |          | CLIN    | OUT  | G1x     | 11642   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 11403    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
| C 1  | 11404    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
| C 1  | 11406    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
| C 1  | 11420    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11642   |
|      |          | CLIN    | OUT  | G1x     | 11642   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



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|------|----------|---------|------|---------|---------|
| C 1  | 11421    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11642   |
|      |          | CLIN    | OUT  | G1x     | 11642   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 11422    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11642   |
|      |          | CLIN    | OUT  | G1x     | 11642   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 11423    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
| C 1  | 11424    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
| C 1  | 11426    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
| C 1  | 11440    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11642   |
|      |          | CLIN    | OUT  | G1x     | 11642   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 11441    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11642   |
|      |          | CLIN    | OUT  | G1x     | 11642   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 11442    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11642   |
|      |          | CLIN    | OUT  | G1x     | 11642   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 11443    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
| C 1  | 11444    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
| C 1  | 11446    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
| C 1  | 11450    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 11451    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 11462    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1x     | 11643   |

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|------|----------|---------|------|---------|---------|
| C 1  | 11463    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 11470    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 11471    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 11600    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | OUT  | G1      | 11642   |
|      |          | CLIN    | OUT  | G1x     | 11642   |
| C 1  | 11601    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1x     | 11642   |
| C 1  | 11602    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | OUT  | G1      | 11642   |
|      |          | CLIN    | OUT  | G1x     | 11642   |
| C 1  | 11603    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
| C 1  | 11604    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |



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|------|----------|---------|------|---------|---------|
| C 1  | 11606    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
| C 1  | 11620    | CLIN    | OUT  | G1x     | 11643   |
|      |          | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | OUT  | G1      | 11642   |
| C 1  | 11621    | CLIN    | OUT  | G1x     | 11642   |
|      |          | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | OUT  | G1      | 11642   |
| C 1  | 11622    | CLIN    | OUT  | G1x     | 11642   |
|      |          | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | OUT  | G1      | 11642   |
| C 1  | 11623    | CLIN    | OUT  | G1x     | 11642   |
|      |          | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
| C 1  | 11624    | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
|      |          | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1x     | 11643   |
| C 1  | 11626    | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
|      |          | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1x     | 11643   |

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|------|----------|---------|------|---------|---------|
| C 1  | 11640    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | OUT  | G1      | 11642   |
|      |          | CLIN    | OUT  | G1x     | 11642   |
| C 1  | 11641    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | OUT  | G1      | 11642   |
|      |          | CLIN    | OUT  | G1x     | 11642   |
| C 1  | 11644    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
| C 1  | 11646    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
| C 1  | 11700    | ADMIN   | IN   | G2      | 11730   |
|      |          | ADMIN   | OUT  | G2      | 11730   |
|      |          | CLIN    | IN   | G1      | 11730   |
|      |          | CLIN    | OUT  | G1      | 11730   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 11701    | ADMIN   | IN   | G2      | 11730   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 11730   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 11730   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11730   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 11710    | ADMIN   | IN   | G2      | 11730   |
|      |          | ADMIN   | OUT  | G2      | 11730   |
|      |          | CLIN    | IN   | G1      | 11730   |
|      |          | CLIN    | OUT  | G1      | 11730   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 11711    | ADMIN   | IN   | G2      | 11730   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 11730   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 11730   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11730   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 1  | 11731    | ADMIN   | IN   | G2      | 11730   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 11730   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 11730   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11730   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 11732    | ADMIN   | IN   | G2      | 11730   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 11730   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 11730   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11730   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 11740    | ADMIN   | IN   | G2      | 10060   |
|      |          | ADMIN   | IN   | G2x     | 10060   |
|      |          | ADMIN   | OUT  | G2      | 10060   |
|      |          | ADMIN   | OUT  | G2x     | 10060   |
|      |          | CLIN    | IN   | G1      | 10060   |
|      |          | CLIN    | IN   | G1x     | 10060   |
|      |          | CLIN    | OUT  | G1      | 10060   |
|      |          | CLIN    | OUT  | G1x     | 10060   |
| C 1  | 11750    | ADMIN   | IN   | G2      | 11730   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 11730   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 11752    | ADMIN   | IN   | G2      | 11730   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 11730   |
|      |          | ADMIN   | OUT  | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 11730   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11730   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 17000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 11755    | ADMIN   | IN   | G2      | 11730   |
|      |          | ADMIN   | OUT  | G2      | 11730   |
|      |          | CLIN    | IN   | G1      | 11730   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11730   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 11760    | ADMIN   | IN   | G2      | 11730   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 11730   |
|      |          | ADMIN   | OUT  | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 11730   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11730   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 17000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



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|------|----------|---------|------|---------|---------|
| C 1  | 11762    | ADMIN   | IN   | G2      | 11730   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 11730   |
|      |          | ADMIN   | OUT  | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 11730   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11730   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 17000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 11765    | ADMIN   | IN   | G2      | 11730   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 11730   |
|      |          | ADMIN   | OUT  | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 11730   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11730   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 17000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 11770    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | OUT  | G1      | 11642   |
| C 1  | 11771    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
| C 1  | 11772    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
| C 1  | 11772    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
| C 1  | 11772    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
| C 1  | 11900    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
| C 1  | 11901    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |

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|------|----------|---------|------|---------|---------|
| C 1  | 11920    | ADMIN   | IN   | G2      | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1x     | 12002   |
| C 1  | 11921    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
| C 1  | 11922    | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
| C 1  | 11950    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
| C 1  | 11951    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
| C 1  | 11952    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
| C 1  | 11954    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
| C 1  | 11960    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 11970    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 11971    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11643   |

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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | OUT  | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 12001    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
| C 1  | 12004    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
| C 1  | 12005    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 12006    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 12007    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



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|------|----------|---------|------|---------|---------|
| C 1  | 12011    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
| C 1  | 12013    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1      | 12002   |
| C 1  | 12014    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 12015    | ADMIN   | OUT  | G1      | 12002   |
|      |          | ADMIN   | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 12016    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 12017    | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 12018    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 12020    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 12021    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
| C 1  | 12031    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
| C 1  | 12032    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
| C 1  | 12034    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 12035    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 12036    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 12037    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 12041    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
| C 1  | 12042    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |



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|------|----------|---------|------|---------|---------|
| C 1  | 12044    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 12045    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 12046    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 12047    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 12051    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |

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|------|----------|---------|------|---------|---------|
| C 1  | 12052    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
| C 1  | 12053    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 12054    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 12055    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 12056    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 12057    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |

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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 13100    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
| C 1  | 13101    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 13120    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
| C 1  | 13121    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 13131    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
| C 1  | 13132    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 13150    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 13151    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 13152    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 13160    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 13300    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 14000    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 14001    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 14020    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 14021    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 14040    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 14041    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 14060    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 14061    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 14300    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 14350    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15000    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15050    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15101    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15120    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15121    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 15200    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15201    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15220    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15221    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15240    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15241    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15260    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 15261    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15350    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 15400    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 15570    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15572    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15574    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15576    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15580    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |

Data Entry Log  
CPEP 2

Data Entry Log  
CPEP 3

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 15600    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15610    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15620    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15625    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15630    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15650    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15732    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 15734    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15736    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15738    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15740    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15750    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15755    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15760    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15770    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15775    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1      | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 15776    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
| C 1  | 15780    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 17340   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 15781    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 17340   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 15782    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 17340   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 15783    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 17340   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 15786    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 17340   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
| C 1  | 15787    | ADMIN   | IN   | G2      | 17340   |
|      |          | CLIN    | IN   | G1      | 17340   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 15788    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 17340   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 15789    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 17340   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 12002   |
| C 1  | 15792    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 17340   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
| C 1  | 15793    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
| C 1  | 15810    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 17340   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
| C 1  | 15811    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 17340   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 15819    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 15831    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15832    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15833    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15834    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15835    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15836    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15837    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15838    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15839    | ADMIN   | IN   | G2      | 15100   |
|      |          | ADMIN   | IN   | G2x     | 15100   |
|      |          | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | IN   | G1      | 12002   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1x     | 15100   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 15840    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15841    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15842    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15845    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15850    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
| C 1  | 15851    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
| C 1  | 15852    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
| C 1  | 15860    | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | OUT  | G1      | 11642   |
|      |          | CLIN    | OUT  | G1x     | 11642   |
| C 1  | 15920    | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 15922    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15931    | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 15933    | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 15934    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15935    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15936    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15937    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15940    | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 15941    | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 15944    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 15100   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 15945    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15946    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15950    | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 15951    | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 15952    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15953    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15956    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 15958    | ADMIN   | OUT  | G2      | 15100   |
|      |          | ADMIN   | OUT  | G2x     | 15100   |
|      |          | CLIN    | OUT  | G0      | 15100   |
|      |          | CLIN    | OUT  | G1      | 15100   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 15100   |
| C 1  | 16000    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 16010    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 16015    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 16020    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 16025    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 16030    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 16035    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
| C 1  | 16040    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 16041    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 11643   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 16042    | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
| C 1  | 17001    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1x     | 17000   |
| C 1  | 17002    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1x     | 17000   |
| C 1  | 17010    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1x     | 17000   |
| C 1  | 17100    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1x     | 17000   |
| C 1  | 17101    | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1x     | 17000   |
| C 1  | 17102    | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1x     | 17000   |
| C 1  | 17104    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1x     | 17000   |
| C 1  | 17105    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 17000   |
|      |          | ADMIN   | OUT  | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 17000   |
| C 1  | 17106    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 17000   |
|      |          | ADMIN   | OUT  | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 17000   |
| C 1  | 17107    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 17000   |
|      |          | ADMIN   | OUT  | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 17000   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 17108    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 17000   |
|      |          | ADMIN   | OUT  | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 17110    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1x     | 17000   |
| C 1  | 17200    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1x     | 17000   |
| C 1  | 17201    | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1x     | 17000   |
| C 1  | 17250    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 17260    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 17261    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 17262    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 17263    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 17264    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |



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|------|----------|---------|------|---------|---------|
| C 1  | 17266    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 17270    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 17271    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 17272    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 17273    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 17274    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 17276    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 17000   |
|      |          | ADMIN   | OUT  | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 17000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 17280    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 17281    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 1  | 17282    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 17283    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 17284    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 17286    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 17000   |
|      |          | ADMIN   | OUT  | G2x     | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 17000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 17304    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 17305    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 17306    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 17307    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 17310    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 1  | 17360    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 17340   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1x     | 12002   |
| C 1  | 19020    | ADMIN   | IN   | G2      | 10060   |
|      |          | ADMIN   | IN   | G2x     | 10060   |
|      |          | ADMIN   | OUT  | G2      | 10060   |
|      |          | ADMIN   | OUT  | G2x     | 10060   |
|      |          | CLIN    | IN   | G1      | 10060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 10060   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 10060   |
|      |          | CLIN    | OUT  | G1x     | 10060   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 19110    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19112    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19140    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19160    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19162    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19180    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19182    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19200    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |

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|------|----------|---------|------|---------|---------|
| C 1  | 19220    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19316    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19318    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19324    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19325    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19328    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19330    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19340    | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19342    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19350    | ADMIN   | IN   | G2      | 19240   |
|      |          | ADMIN   | IN   | G2x     | 19240   |
|      |          | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 19355    | ADMIN   | IN   | G2      | 19240   |
|      |          | ADMIN   | IN   | G2x     | 19240   |
|      |          | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19357    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19361    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19364    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19366    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19367    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19368    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19369    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19370    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19371    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 1  | 19380    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |

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|------|----------|---------|------|---------|---------|
| C 1  | 20000    | ADMIN   | IN   | G2      | 10060   |
|      |          | ADMIN   | IN   | G2x     | 10060   |
|      |          | ADMIN   | OUT  | G2      | 10060   |
|      |          | ADMIN   | OUT  | G2x     | 10060   |
|      |          | CLIN    | IN   | G1      | 10060   |
|      |          | CLIN    | IN   | G1x     | 10060   |
|      |          | CLIN    | OUT  | G1      | 10060   |
|      |          | CLIN    | OUT  | G1x     | 10060   |
| C 1  | 20005    | ADMIN   | IN   | G2      | 10060   |
|      |          | ADMIN   | IN   | G2x     | 10060   |
|      |          | ADMIN   | OUT  | G2      | 10060   |
|      |          | ADMIN   | OUT  | G2x     | 10060   |
|      |          | CLIN    | IN   | G1      | 10060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 10060   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 10060   |
|      |          | CLIN    | OUT  | G1x     | 10060   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 20200    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | OUT  | G1      | 11642   |
| C 1  | 20205    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | OUT  | G1      | 11642   |
|      |          | CLIN    | OUT  | G1x     | 11642   |
| C 1  | 20974    | ADMIN   | IN   | G2      | 97110   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 21501    | ADMIN   | IN   | G2      | 10060   |
|      |          | ADMIN   | IN   | G2x     | 10060   |
|      |          | ADMIN   | OUT  | G2      | 10060   |
|      |          | ADMIN   | OUT  | G2x     | 10060   |
|      |          | CLIN    | IN   | G1      | 10060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 10060   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 10060   |
|      |          | CLIN    | OUT  | G1x     | 10060   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 21550    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11642   |
|      |          | CLIN    | OUT  | G1x     | 11642   |

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|------|----------|---------|------|---------|---------|
| C 1  | 21555    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11642   |
|      |          | CLIN    | OUT  | G1x     | 11642   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 21556    | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 21920    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 1  | 21930    | ADMIN   | IN   | G2      | 11643   |
|      |          | ADMIN   | IN   | G2x     | 11643   |
|      |          | ADMIN   | OUT  | G2      | 11643   |
|      |          | ADMIN   | OUT  | G2x     | 11643   |
|      |          | CLIN    | IN   | G1      | 11643   |
|      |          | CLIN    | IN   | G1x     | 11643   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11643   |
|      |          | CLIN    | OUT  | G1x     | 11643   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 1  | 23065    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11642   |
|      |          | CLIN    | OUT  | G1x     | 11642   |
| C 1  | 25065    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11642   |
|      |          | CLIN    | OUT  | G1x     | 11642   |
| C 1  | 27613    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | ADMIN   | OUT  | G2      | 11642   |
|      |          | ADMIN   | OUT  | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 11642   |
|      |          | CLIN    | OUT  | G1x     | 11642   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 40490    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
| C 1  | 46916    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | ADMIN   | OUT  | G2      | 12002   |
|      |          | ADMIN   | OUT  | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 17340   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 1  | 54056    | ADMIN   | IN   | G2      | 12002   |
|      |          | ADMIN   | IN   | G2x     | 12002   |
|      |          | CLIN    | IN   | G1      | 17340   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 12002   |
| C 1  | 69100    | ADMIN   | IN   | G2      | 11642   |
|      |          | ADMIN   | IN   | G2x     | 11642   |
|      |          | CLIN    | IN   | G1      | 11642   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 11642   |
| C 1  | 95831    | ADMIN   | IN   | G2      | 95851   |
|      |          | CLIN    | IN   | G1      | 95851   |
| C 1  | 95832    | ADMIN   | IN   | G2      | 95851   |
|      |          | CLIN    | IN   | G1      | 95851   |
| C 1  | 95833    | ADMIN   | IN   | G2      | 95851   |
|      |          | CLIN    | IN   | G1      | 95851   |
| C 1  | 95834    | ADMIN   | IN   | G2      | 95851   |
|      |          | CLIN    | IN   | G1      | 95851   |
| C 1  | 95852    | ADMIN   | IN   | G2      | 95851   |
|      |          | CLIN    | IN   | G1      | 95851   |
| C 1  | 96900    | ADMIN   | IN   | G2      | 96910   |
|      |          | CLIN    | IN   | G1      | 96910   |
| C 1  | 96912    | ADMIN   | IN   | G2      | 96910   |
|      |          | CLIN    | IN   | G1      | 96910   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 96913    | ADMIN   | IN   | G2      | 96910   |
|      |          | CLIN    | IN   | G1      | 96910   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97010    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97012    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97014    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97016    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |



CPEP 1: Integumentary and Physical Medicine  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 97018    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97020    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97022    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97024    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97026    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97028    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97032    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97033    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97034    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97035    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97036    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97039    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97112    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 1  | 97113    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97116    | ADMIN   | IN   | G2      | 97110   |
|      |          | ADMIN   | OUT  | G2x     | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 97110   |
| C 1  | 97122    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 1  | 97124    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 1  | 97139    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |

CPEP 1: Integumentary and Physical Medicine  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 97150    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 1  | 97250    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 1  | 97260    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97261    | ADMIN   | IN   | G2      | 97110   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97265    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97500    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97501    | ADMIN   | IN   | G2      | 97110   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97520    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 1  | 97521    | ADMIN   | IN   | G2      | 97110   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97530    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 1  | 97540    | ADMIN   | IN   | G2x     | 97110   |
|      |          | CLIN    | IN   | G1x     | 97110   |
| C 1  | 97541    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 97110   |
| C 1  | 97700    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97701    | ADMIN   | IN   | G2      | 97110   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 97750    | ADMIN   | IN   | G2x     | Q0109   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | Q0109   |
| C 1  | 97770    | ADMIN   | IN   | G2x     | 97110   |
|      |          | CLIN    | IN   | G1x     | 97110   |
| C 1  | 98925    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 98926    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |

CPEP 1: Integumentary and Physical Medicine  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 98927    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 98928    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 98929    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 99201    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 99202    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 99204    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 99205    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 99211    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 99212    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C 1  | 99214    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 99215    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 99241    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 99243   |
| C 1  | 99242    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 99243   |
|      |          |         |      |         |         |
| C 1  | 99244    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 99243   |
| C 1  | 99245    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 99243   |

Data Entry Log  
CPEP 2

CPEP 3

CPEP 1: Integumentary and Physical Medicine  
Data Entry Log

| CPEP | PROCCODE | CLINADM                        | SITE                  | TIMECAT               | SERVREF                          |
|------|----------|--------------------------------|-----------------------|-----------------------|----------------------------------|
| C 1  | 99311    | ADMIN<br>CLIN                  | OUT<br>OUT            | G2<br>G1              | 99312<br>99312                   |
| C 1  | 99313    | ADMIN<br>CLIN                  | OUT<br>OUT            | G2<br>G1              | 99312<br>99312                   |
| C 1  | 99354    | ADMIN<br>ADMIN<br>CLIN<br>CLIN | IN<br>OUT<br>IN<br>IN | G2<br>G2x<br>G1<br>G1 | 99213<br>99213<br>99213<br>DELTA |
| C 1  | 99355    | ADMIN<br>CLIN<br>CLIN          | IN<br>IN<br>IN        | G2<br>G1<br>G1        | 99213<br>99213<br>DELTA          |
| C 1  | 99381    | ADMIN<br>CLIN                  | IN<br>IN              | G2<br>G1              | 99203<br>99203                   |
| C 1  | 99382    | ADMIN<br>CLIN                  | IN<br>IN              | G2<br>G1              | 99203<br>99203                   |
| C 1  | 99383    | ADMIN<br>CLIN                  | IN<br>IN              | G2<br>G1              | 99203<br>99203                   |
| C 1  | 99384    | ADMIN<br>CLIN                  | IN<br>IN              | G2<br>G1              | 99203<br>99203                   |
| C 1  | 99385    | ADMIN<br>CLIN                  | IN<br>IN              | G2<br>G1              | 99203<br>99203                   |
| C 1  | 99386    | ADMIN<br>CLIN<br>CLIN          | IN<br>IN<br>IN        | G2<br>G1<br>G1        | 99203<br>99203<br>DELTA          |
| C 1  | 99387    | ADMIN<br>CLIN<br>CLIN          | IN<br>IN<br>IN        | G2<br>G1<br>G1        | 99203<br>99203<br>DELTA          |
| C 1  | 99391    | ADMIN<br>CLIN<br>CLIN          | IN<br>IN<br>IN        | G2<br>G1<br>G1        | 99213<br>99213<br>DELTA          |
| C 1  | 99392    | ADMIN<br>CLIN<br>CLIN          | IN<br>IN<br>IN        | G2<br>G1<br>G1        | 99213<br>99213<br>DELTA          |
| C 1  | 99393    | ADMIN<br>CLIN<br>CLIN          | IN<br>IN<br>IN        | G2<br>G1<br>G1        | 99213<br>99213<br>DELTA          |
| C 1  | 99394    | ADMIN<br>CLIN<br>CLIN          | IN<br>IN<br>IN        | G2<br>G1<br>G1        | 99213<br>99213<br>DELTA          |
| C 1  | 99395    | ADMIN<br>CLIN<br>CLIN          | IN<br>IN<br>IN        | G2<br>G1<br>G1        | 99213<br>99213<br>DELTA          |
| C 1  | 99396    | ADMIN<br>CLIN<br>CLIN          | IN<br>IN<br>IN        | G2<br>G1<br>G1        | 99213<br>99213<br>DELTA          |
| C 1  | 99397    | ADMIN<br>CLIN<br>CLIN          | IN<br>IN<br>IN        | G2<br>G1<br>G1        | 99213<br>99213<br>DELTA          |
| C 1  | 99401    | ADMIN<br>CLIN<br>CLIN          | IN<br>IN<br>IN        | G2<br>G1<br>G1        | 99213<br>99213<br>DELTA          |



CPEP 1: Integumentary and Physical Medicine  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 1  | 99402    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 99403    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 99404    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | 99432    | ADMIN   | OUT  | G2x     | 99203   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 99203   |
| C 1  | A2000    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 1  | M0101    | ADMIN   | IN   | G2      | 17000   |
|      |          | ADMIN   | IN   | G2x     | 17000   |
|      |          | ADMIN   | OUT  | G2      | 17000   |
|      |          | CLIN    | IN   | G1      | 17000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 17000   |
| C 1  | Q0103    | ADMIN   | IN   | G2      | 97110   |
|      |          | ADMIN   | IN   | G2x     | Q0109   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | Q0109   |
| C 1  | Q0104    | ADMIN   | IN   | G2      | 97110   |
|      |          | ADMIN   | IN   | G2x     | Q0109   |
|      |          | CLIN    | IN   | G1      | 97110   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | Q0109   |
| C 1  | Q0110    | ADMIN   | IN   | G2      | Q0109   |
|      |          | CLIN    | IN   | G1      | Q0109   |

Data Entry Log  
CPEP 2

Data Entry Log  
CPEP 3



Data Entry Log  
CPEP 2

Data Entry Log  
CPEP 3





**Data Entry Log  
(SERVPT)**

CPEP: The Clinical Practice Expert Panel (abbreviated CPEP) that provided the estimates for the associated service.

PROCCODE: The HCFA Common Procedure Coding System (HCPCS) Code for the specified service.

CLINADM: This identifies the record as referring either to clinical staff time (CLIN) or administrative staff time (ADMIN).

SITE: This identifies whether the service that is being referenced was profiled in-office (IN) or out-of-office (OUT).

TIMECAT: This identifies the labor time category for which the reference service was used.

SERVREF: HCPCS Code for the service to which the CPEP referred, in developing estimates.



CPEP 2: Male Genital and Urinary  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 37788    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 37790    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 50010    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50020    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 50040    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 50045    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50060    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50065    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50070    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50075    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |

CPEP 2: Male Genital and Urinary  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 50080    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 50081    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 50100    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50120    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50125    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50130    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50135    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50200    | ADMIN   | OUT  | G2      | 55700   |
|      |          | CLIN    | OUT  | G1      | 55700   |
| C 2  | 50205    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50220    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50225    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |



CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 50234    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50236    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 50240    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 50280    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50290    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50320    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50340    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 50370    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 50380    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

CPEP 2: Male Genital and Urinary  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 50390    | ADMIN   | OUT  | G2      | 55700   |
|      |          | CLIN    | OUT  | G1      | 55700   |
| C 2  | 50392    | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50393    | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50395    | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50396    | ADMIN   | OUT  | G2      | 51726   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 50400    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50405    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50500    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50520    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50525    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50526    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
| C 2  | 50540    | ADMIN   | OUT  | G2      | 50230   |
|      |          | ADMIN   | OUT  | G2x     | 50230   |
|      |          | CLIN    | OUT  | G0      | 50230   |
|      |          | CLIN    | OUT  | G1      | 50230   |
|      |          | CLIN    | OUT  | G1x     | 50230   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 50551    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 52240   |
|      |          | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50553    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 52240   |
|      |          | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50555    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 52240   |
|      |          | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50557    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 52240   |
|      |          | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50559    | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50561    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 52240   |
|      |          | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50570    | ADMIN   | OUT  | G2      | 52240   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50572    | ADMIN   | OUT  | G2      | 52240   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50574    | ADMIN   | OUT  | G2      | 52240   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50575    | ADMIN   | OUT  | G2      | 52240   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50576    | ADMIN   | OUT  | G2      | 52240   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50578    | ADMIN   | OUT  | G2      | 52240   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50580    | ADMIN   | OUT  | G2      | 52240   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50600    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 50605    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 50610    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 50620    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 50630    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 50650    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 50660    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 50686    | ADMIN   | IN   | G2      | 51726   |
|      |          | ADMIN   | OUT  | G2      | 51726   |
|      |          | CLIN    | IN   | G1      | 51726   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 50700    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 50715    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |



CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 50722    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 50725    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 50727    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 50728    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 50740    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 50750    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 50760    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 50770    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 50780    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |

CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 50782    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 50783    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 50785    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 50800    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 50810    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 50815    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 50820    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 50825    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 50825    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 50825    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 50825    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |

CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 50830    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 50840    | CLIN    | OUT  | G1x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 50860    | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
| C 2  | 50900    | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 50920    | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
| C 2  | 50930    | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
| C 2  | 50940    | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
| C 2  | 50951    | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 52240   |
|      |          | ADMIN   | IN   | G2x     | 52240   |
|      |          | ADMIN   | IN   | G2      | DELTA   |

CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 50953    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 52240   |
|      |          | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50955    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 52240   |
|      |          | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50957    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 52240   |
|      |          | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50959    | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50961    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 52240   |
|      |          | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50970    | ADMIN   | OUT  | G2      | 52240   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50972    | ADMIN   | OUT  | G2      | 52240   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50974    | ADMIN   | OUT  | G2      | 52240   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50976    | ADMIN   | OUT  | G2      | 52240   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50978    | ADMIN   | OUT  | G2      | 52240   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 50980    | ADMIN   | OUT  | G2      | 52240   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 51000    | ADMIN   | IN   | G2      | 53620   |
|      |          | ADMIN   | OUT  | G2      | 53620   |
|      |          | CLIN    | IN   | G1      | 53620   |
|      |          | CLIN    | OUT  | G1      | 53620   |
| C 2  | 51005    | ADMIN   | IN   | G2      | 53620   |
|      |          | ADMIN   | OUT  | G2      | 53620   |
|      |          | CLIN    | IN   | G1      | 53620   |
|      |          | CLIN    | OUT  | G1      | 53620   |
| C 2  | 51010    | ADMIN   | IN   | G2      | 53620   |
|      |          | ADMIN   | OUT  | G2      | 53620   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 51020    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 51030    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 51040    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 51045    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 51050    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 51060    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 51065    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 51080    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 51500    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 51520    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 51525    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 51530    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 51535    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 51550    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 51555    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |

CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 51565    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 51570    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 51575    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 51580    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 51585    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 51590    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 51595    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 51596    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 51597    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 51700    | ADMIN   | IN   | G2      | 53670   |
|      |          | ADMIN   | OUT  | G2      | 53670   |
|      |          | CLIN    | IN   | G1      | 53670   |
|      |          | CLIN    | OUT  | G1      | 53670   |
| C 2  | 51715    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 52240   |
|      |          | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 51720    | ADMIN   | IN   | G2      | 53620   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 53620   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 53620   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 53620   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 51725    | ADMIN   | IN   | G2      | 51726   |
|      |          | ADMIN   | OUT  | G2      | 51726   |
|      |          | CLIN    | IN   | G1      | 51726   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 51736    | ADMIN   | IN   | G2      | 51726   |
|      |          | ADMIN   | OUT  | G2      | 51726   |
|      |          | CLIN    | IN   | G1      | 51726   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 2  | 51741    | ADMIN   | IN   | G2      | 51726   |
|      |          | ADMIN   | OUT  | G2      | 51726   |
|      |          | CLIN    | IN   | G1      | 51726   |
| C 2  | 51772    | ADMIN   | IN   | G2      | 51726   |
|      |          | ADMIN   | OUT  | G2      | 51726   |
|      |          | CLIN    | IN   | G1      | 51726   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 51784    | ADMIN   | IN   | G2      | 51726   |
|      |          | ADMIN   | OUT  | G2      | 51726   |
|      |          | CLIN    | IN   | G1      | 51726   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 51785    | ADMIN   | IN   | G2      | 51726   |
|      |          | ADMIN   | OUT  | G2      | 51726   |
|      |          | CLIN    | IN   | G1      | 51726   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 51792    | ADMIN   | IN   | G2      | 51726   |
|      |          | ADMIN   | OUT  | G2      | 51726   |
|      |          | CLIN    | IN   | G1      | 51726   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 51797    | ADMIN   | IN   | G2      | 51726   |
|      |          | ADMIN   | OUT  | G2      | 51726   |
|      |          | CLIN    | IN   | G1      | 51726   |
|      |          | CLIN    | OUT  | G1      | DELTA   |



CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 51800    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 51820    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 51840    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 51841    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 51845    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 51860    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 51865    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 51880    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 51900    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 51920    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 51940    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 51960    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 51980    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 52007    | ADMIN   | OUT  | G2      | 52005   |
|      |          | CLIN    | OUT  | G1      | 52005   |
| C 2  | 52010    | ADMIN   | IN   | G2      | 52005   |
|      |          | ADMIN   | OUT  | G2      | 52005   |
|      |          | CLIN    | IN   | G1      | 52005   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52005   |
| C 2  | 52204    | ADMIN   | IN   | G2      | 52005   |
|      |          | ADMIN   | OUT  | G2      | 52005   |
|      |          | CLIN    | IN   | G1      | 52005   |
|      |          | CLIN    | OUT  | G1      | 52005   |
| C 2  | 52214    | ADMIN   | IN   | G2      | 52005   |
|      |          | ADMIN   | OUT  | G2      | 52005   |
|      |          | CLIN    | IN   | G1      | 52005   |
|      |          | CLIN    | OUT  | G1      | 52005   |
| C 2  | 52224    | ADMIN   | IN   | G2      | 52005   |
|      |          | ADMIN   | OUT  | G2      | 52005   |
|      |          | CLIN    | IN   | G1      | 52005   |
|      |          | CLIN    | OUT  | G1      | 52005   |

CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 52234    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 52240   |
|      |          | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 52235    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 52240   |
|      |          | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 52250    | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 52260    | ADMIN   | OUT  | G2      | 52005   |
|      |          | CLIN    | OUT  | G1      | 52005   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 52265    | ADMIN   | IN   | G2      | 52000   |
|      |          | ADMIN   | OUT  | G2      | 52000   |
|      |          | CLIN    | IN   | G1      | 52000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52000   |
| C 2  | 52270    | ADMIN   | IN   | G2      | 52005   |
|      |          | ADMIN   | OUT  | G2      | 52005   |
|      |          | CLIN    | IN   | G1      | 52005   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52005   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 52275    | ADMIN   | IN   | G2      | 52005   |
|      |          | ADMIN   | OUT  | G2      | 52005   |
|      |          | CLIN    | IN   | G1      | 52005   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52005   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 52276    | ADMIN   | OUT  | G2      | 52005   |
|      |          | CLIN    | OUT  | G1      | 52005   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 52277    | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 52281    | ADMIN   | IN   | G2      | 52000   |
|      |          | ADMIN   | OUT  | G2      | 52000   |
|      |          | CLIN    | IN   | G1      | 52000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52000   |
| C 2  | 52283    | ADMIN   | IN   | G2      | 52005   |
|      |          | ADMIN   | OUT  | G2      | 52005   |
|      |          | CLIN    | IN   | G1      | 52005   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52005   |
| C 2  | 52285    | ADMIN   | IN   | G2      | 52000   |
|      |          | ADMIN   | OUT  | G2      | 52000   |
|      |          | CLIN    | IN   | G1      | 52000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52000   |
| C 2  | 52290    | ADMIN   | OUT  | G2      | 52005   |
|      |          | CLIN    | OUT  | G1      | 52005   |
| C 2  | 52300    | ADMIN   | OUT  | G2      | 52005   |
|      |          | CLIN    | OUT  | G1      | 52005   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 52305    | ADMIN   | OUT  | G2      | 52005   |
|      |          | CLIN    | OUT  | G1      | 52005   |
| C 2  | 52310    | ADMIN   | IN   | G2      | 52005   |
|      |          | ADMIN   | OUT  | G2      | 52005   |
|      |          | CLIN    | IN   | G1      | 52005   |
|      |          | CLIN    | OUT  | G1      | 52005   |
| C 2  | 52315    | ADMIN   | IN   | G2      | 52005   |
|      |          | ADMIN   | OUT  | G2      | 52005   |
|      |          | CLIN    | IN   | G1      | 52005   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52005   |
| C 2  | 52317    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 52240   |
|      |          | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 52318    | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 52320    | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 52325    | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 52327    | ADMIN   | OUT  | G2      | 52005   |
|      |          | CLIN    | OUT  | G1      | 52005   |
| C 2  | 52330    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 52240   |
|      |          | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 52332    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 52240   |
|      |          | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 52334    | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 52335    | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 52336    | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 52337    | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 52338    | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 52339    | ADMIN   | OUT  | G2      | 52240   |
|      |          | CLIN    | OUT  | G1      | 52240   |
| C 2  | 52340    | ADMIN   | OUT  | G2      | 52601   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 52601   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |



CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | OUT  | G0      | 52601   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 52601   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 52601   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 52450    | ADMIN   | OUT  | G2      | 52601   |
|      |          | ADMIN   | OUT  | G2x     | 52601   |
|      |          | CLIN    | OUT  | G0      | 52601   |
|      |          | CLIN    | OUT  | G1      | 52601   |
|      |          | CLIN    | OUT  | G1x     | 52601   |
| C 2  | 52500    | ADMIN   | OUT  | G2      | 52601   |
|      |          | ADMIN   | OUT  | G2x     | 52601   |
|      |          | CLIN    | OUT  | G0      | 52601   |
|      |          | CLIN    | OUT  | G1      | 52601   |
|      |          | CLIN    | OUT  | G1x     | 52601   |
| C 2  | 52510    | ADMIN   | OUT  | G2      | 52601   |
|      |          | ADMIN   | OUT  | G2x     | 52601   |
|      |          | CLIN    | OUT  | G0      | 52601   |
|      |          | CLIN    | OUT  | G1      | 52601   |
|      |          | CLIN    | OUT  | G1x     | 52601   |
| C 2  | 52606    | ADMIN   | OUT  | G2      | 52601   |
|      |          | ADMIN   | OUT  | G2x     | 52601   |
|      |          | CLIN    | OUT  | G0      | 52601   |
|      |          | CLIN    | OUT  | G1      | 52601   |
|      |          | CLIN    | OUT  | G1x     | 52601   |
| C 2  | 52612    | ADMIN   | OUT  | G2      | 52601   |
|      |          | ADMIN   | OUT  | G2x     | 52601   |
|      |          | CLIN    | OUT  | G0      | 52601   |
|      |          | CLIN    | OUT  | G1      | 52601   |
|      |          | CLIN    | OUT  | G1x     | 52601   |
| C 2  | 52614    | ADMIN   | OUT  | G2      | 52601   |
|      |          | ADMIN   | OUT  | G2x     | 52601   |
|      |          | CLIN    | OUT  | G0      | 52601   |
|      |          | CLIN    | OUT  | G1      | 52601   |
|      |          | CLIN    | OUT  | G1x     | 52601   |
| C 2  | 52620    | ADMIN   | OUT  | G2      | 52601   |
|      |          | ADMIN   | OUT  | G2x     | 52601   |
|      |          | CLIN    | OUT  | G0      | 52601   |
|      |          | CLIN    | OUT  | G1      | 52601   |
|      |          | CLIN    | OUT  | G1x     | 52601   |
| C 2  | 52630    | ADMIN   | OUT  | G2      | 52601   |
|      |          | ADMIN   | OUT  | G2x     | 52601   |
|      |          | CLIN    | OUT  | G0      | 52601   |
|      |          | CLIN    | OUT  | G1      | 52601   |
|      |          | CLIN    | OUT  | G1x     | 52601   |
| C 2  | 52640    | ADMIN   | OUT  | G2      | 52601   |
|      |          | ADMIN   | OUT  | G2x     | 52601   |
|      |          | CLIN    | OUT  | G0      | 52601   |
|      |          | CLIN    | OUT  | G1      | 52601   |
|      |          | CLIN    | OUT  | G1x     | 52601   |
| C 2  | 52647    | ADMIN   | OUT  | G2      | 52601   |
|      |          | ADMIN   | OUT  | G2x     | 52601   |
|      |          | CLIN    | OUT  | G0      | 52601   |
|      |          | CLIN    | OUT  | G1      | 52601   |
|      |          | CLIN    | OUT  | G1x     | 52601   |

CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 52648    | ADMIN   | OUT  | G2      | 52601   |
|      |          | ADMIN   | OUT  | G2x     | 52601   |
|      |          | CLIN    | OUT  | G0      | 52601   |
|      |          | CLIN    | OUT  | G1      | 52601   |
|      |          | CLIN    | OUT  | G1x     | 52601   |
| C 2  | 52700    | ADMIN   | OUT  | G2      | 52601   |
|      |          | ADMIN   | OUT  | G2x     | 52601   |
|      |          | CLIN    | OUT  | G0      | 52601   |
|      |          | CLIN    | OUT  | G1      | 52601   |
|      |          | CLIN    | OUT  | G1x     | 52601   |
| C 2  | 53000    | ADMIN   | IN   | G2      | 53420   |
|      |          | ADMIN   | IN   | G2x     | 53420   |
|      |          | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53010    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53020    | ADMIN   | IN   | G2      | 53265   |
|      |          | ADMIN   | IN   | G2x     | 53265   |
|      |          | ADMIN   | OUT  | G2      | 53265   |
|      |          | ADMIN   | OUT  | G2x     | 53265   |
|      |          | CLIN    | IN   | G1      | 53265   |
|      |          | CLIN    | IN   | G1x     | 53265   |
|      |          | CLIN    | OUT  | G0      | 53265   |
|      |          | CLIN    | OUT  | G1      | 53265   |
|      |          | CLIN    | OUT  | G1x     | 53265   |
| C 2  | 53025    | ADMIN   | IN   | G2      | 53265   |
|      |          | ADMIN   | IN   | G2x     | 53265   |
|      |          | ADMIN   | OUT  | G2      | 53265   |
|      |          | ADMIN   | OUT  | G2x     | 53265   |
|      |          | CLIN    | IN   | G1      | 53265   |
|      |          | CLIN    | IN   | G1x     | 53265   |
|      |          | CLIN    | OUT  | G0      | 53265   |
|      |          | CLIN    | OUT  | G1      | 53265   |
|      |          | CLIN    | OUT  | G1x     | 53265   |
| C 2  | 53040    | ADMIN   | IN   | G2      | 53420   |
|      |          | ADMIN   | IN   | G2x     | 53420   |
|      |          | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53060    | ADMIN   | IN   | G2      | 53265   |
|      |          | ADMIN   | IN   | G2x     | 53265   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 53265   |
|      |          | ADMIN   | OUT  | G2x     | 53265   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |

CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G1      | 53265   |
|      |          | CLIN    | IN   | G1x     | 53265   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 53265   |
|      |          | CLIN    | OUT  | G1      | 53265   |
|      |          | CLIN    | OUT  | G1x     | 53265   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 53080    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53085    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53200    | ADMIN   | IN   | G2      | 53265   |
|      |          | ADMIN   | IN   | G2x     | 53265   |
|      |          | ADMIN   | OUT  | G2      | 53265   |
|      |          | ADMIN   | OUT  | G2x     | 53265   |
|      |          | CLIN    | IN   | G1      | 53265   |
|      |          | CLIN    | IN   | G1x     | 53265   |
|      |          | CLIN    | OUT  | G0      | 53265   |
|      |          | CLIN    | OUT  | G1      | 53265   |
|      |          | CLIN    | OUT  | G1x     | 53265   |
| C 2  | 53210    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53215    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53220    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53230    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53235    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53240    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 53250    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53260    | ADMIN   | IN   | G2      | 53265   |
|      |          | ADMIN   | IN   | G2x     | 53265   |
|      |          | ADMIN   | OUT  | G2      | 53265   |
|      |          | ADMIN   | OUT  | G2x     | 53265   |
|      |          | CLIN    | IN   | G1      | 53265   |
|      |          | CLIN    | IN   | G1x     | 53265   |
|      |          | CLIN    | OUT  | G0      | 53265   |
|      |          | CLIN    | OUT  | G1      | 53265   |
|      |          | CLIN    | OUT  | G1x     | 53265   |
| C 2  | 53270    | ADMIN   | IN   | G2      | 53265   |
|      |          | ADMIN   | IN   | G2x     | 53265   |
|      |          | ADMIN   | OUT  | G2      | 53265   |
|      |          | ADMIN   | OUT  | G2x     | 53265   |
|      |          | CLIN    | IN   | G1      | 53265   |
|      |          | CLIN    | IN   | G1x     | 53265   |
|      |          | CLIN    | OUT  | G0      | 53265   |
|      |          | CLIN    | OUT  | G1      | 53265   |
|      |          | CLIN    | OUT  | G1x     | 53265   |
| C 2  | 53275    | ADMIN   | OUT  | G2      | 53265   |
|      |          | ADMIN   | OUT  | G2x     | 53265   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 53265   |
|      |          | CLIN    | OUT  | G1      | 53265   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 53265   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 53400    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53405    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53410    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53415    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53425    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53430    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 53440    | ADMIN   | OUT  | G2      | 54405   |
|      |          | ADMIN   | OUT  | G2x     | 54405   |
|      |          | CLIN    | OUT  | G0      | 54405   |
|      |          | CLIN    | OUT  | G1      | 54405   |
|      |          | CLIN    | OUT  | G1x     | 54405   |
| C 2  | 53442    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53443    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53445    | ADMIN   | OUT  | G2      | 54405   |
|      |          | ADMIN   | OUT  | G2x     | 54405   |
|      |          | CLIN    | OUT  | G0      | 54405   |
|      |          | CLIN    | OUT  | G1      | 54405   |
|      |          | CLIN    | OUT  | G1x     | 54405   |
| C 2  | 53447    | ADMIN   | OUT  | G2      | 54405   |
|      |          | ADMIN   | OUT  | G2x     | 54405   |
|      |          | CLIN    | OUT  | G0      | 54405   |
|      |          | CLIN    | OUT  | G1      | 54405   |
|      |          | CLIN    | OUT  | G1x     | 54405   |
| C 2  | 53449    | ADMIN   | OUT  | G2      | 54405   |
|      |          | ADMIN   | OUT  | G2x     | 54405   |
|      |          | CLIN    | OUT  | G0      | 54405   |
|      |          | CLIN    | OUT  | G1      | 54405   |
|      |          | CLIN    | OUT  | G1x     | 54405   |
| C 2  | 53450    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53460    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53502    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53505    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53510    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 53515    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53520    | ADMIN   | OUT  | G2      | 53420   |
|      |          | ADMIN   | OUT  | G2x     | 53420   |
|      |          | CLIN    | OUT  | G0      | 53420   |
|      |          | CLIN    | OUT  | G1      | 53420   |
|      |          | CLIN    | OUT  | G1x     | 53420   |
| C 2  | 53600    | ADMIN   | IN   | G2      | 53670   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 53670   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 53670   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 53670   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 53601    | ADMIN   | IN   | G2      | 53670   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 53670   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 53670   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 53670   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 53605    | ADMIN   | OUT  | G2      | 53620   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 53620   |
| C 2  | 53621    | ADMIN   | IN   | G2      | 53620   |
|      |          | ADMIN   | OUT  | G2      | 53620   |
|      |          | CLIN    | IN   | G1      | 53620   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 53620   |
| C 2  | 53640    | ADMIN   | IN   | G2      | 53620   |
|      |          | ADMIN   | OUT  | G2      | 53620   |
|      |          | CLIN    | IN   | G1      | 53620   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 53620   |
| C 2  | 53660    | ADMIN   | IN   | G2      | 53670   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 53670   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 53670   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 53670   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 53661    | ADMIN   | IN   | G2      | 53670   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 53670   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 2  | 53665    | ADMIN   | OUT  | G2      | 53620   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 53620   |
| C 2  | 53675    | ADMIN   | IN   | G2      | 53620   |
|      |          | ADMIN   | OUT  | G2      | 53620   |
|      |          | CLIN    | IN   | G1      | 53620   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 53620   |

CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 54000    | ADMIN   | IN   | G2      | 54161   |
|      |          | ADMIN   | IN   | G2x     | 54161   |
|      |          | ADMIN   | OUT  | G2      | 54161   |
|      |          | ADMIN   | OUT  | G2x     | 54161   |
|      |          | CLIN    | IN   | G0      | 54161   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54161   |
|      |          | CLIN    | OUT  | G0      | 54161   |
|      |          | CLIN    | OUT  | G1      | 54161   |
|      |          | CLIN    | OUT  | G1x     | 54161   |
| C 2  | 54001    | ADMIN   | IN   | G2      | 54161   |
|      |          | ADMIN   | IN   | G2x     | 54161   |
|      |          | ADMIN   | OUT  | G2      | 54161   |
|      |          | ADMIN   | OUT  | G2x     | 54161   |
|      |          | CLIN    | IN   | G0      | 54161   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54161   |
|      |          | CLIN    | OUT  | G0      | 54161   |
|      |          | CLIN    | OUT  | G1      | 54161   |
|      |          | CLIN    | OUT  | G1x     | 54161   |
| C 2  | 54015    | ADMIN   | IN   | G2      | 54161   |
|      |          | ADMIN   | IN   | G2x     | 54161   |
|      |          | ADMIN   | OUT  | G2      | 54161   |
|      |          | ADMIN   | OUT  | G2x     | 54161   |
|      |          | CLIN    | IN   | G0      | 54161   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54161   |
|      |          | CLIN    | OUT  | G0      | 54161   |
|      |          | CLIN    | OUT  | G1      | 54161   |
|      |          | CLIN    | OUT  | G1x     | 54161   |
| C 2  | 54050    | ADMIN   | IN   | G2      | 54161   |
|      |          | ADMIN   | IN   | G2x     | 54161   |
|      |          | CLIN    | IN   | G0      | 54161   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54161   |
| C 2  | 54055    | ADMIN   | IN   | G2      | 54161   |
|      |          | ADMIN   | IN   | G2x     | 54161   |
|      |          | ADMIN   | OUT  | G2      | 54161   |
|      |          | ADMIN   | OUT  | G2x     | 54161   |
|      |          | CLIN    | IN   | G0      | 54161   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54161   |
|      |          | CLIN    | OUT  | G0      | 54161   |
|      |          | CLIN    | OUT  | G1      | 54161   |
|      |          | CLIN    | OUT  | G1x     | 54161   |
| C 2  | 54056    | ADMIN   | IN   | G2      | 54161   |
|      |          | ADMIN   | IN   | G2x     | 54161   |
|      |          | CLIN    | IN   | G0      | 54161   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54161   |
| C 2  | 54057    | ADMIN   | IN   | G2      | 54161   |
|      |          | ADMIN   | IN   | G2x     | 54161   |
|      |          | ADMIN   | OUT  | G2      | 54161   |
|      |          | ADMIN   | OUT  | G2x     | 54161   |
|      |          | CLIN    | IN   | G0      | 54161   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54161   |
|      |          | CLIN    | OUT  | G0      | 54161   |
|      |          | CLIN    | OUT  | G1      | 54161   |
|      |          | CLIN    | OUT  | G1x     | 54161   |

CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 54060    | ADMIN   | IN   | G2      | 54161   |
|      |          | ADMIN   | IN   | G2x     | 54161   |
|      |          | ADMIN   | OUT  | G2      | 54161   |
|      |          | ADMIN   | OUT  | G2x     | 54161   |
|      |          | CLIN    | IN   | G0      | 54161   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54161   |
|      |          | CLIN    | OUT  | G0      | 54161   |
|      |          | CLIN    | OUT  | G1      | 54161   |
|      |          | CLIN    | OUT  | G1x     | 54161   |
| C 2  | 54065    | ADMIN   | IN   | G2      | 54161   |
|      |          | ADMIN   | IN   | G2x     | 54161   |
|      |          | ADMIN   | OUT  | G2      | 54161   |
|      |          | ADMIN   | OUT  | G2x     | 54161   |
|      |          | CLIN    | IN   | G0      | 54161   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54161   |
|      |          | CLIN    | OUT  | G0      | 54161   |
|      |          | CLIN    | OUT  | G1      | 54161   |
|      |          | CLIN    | OUT  | G1x     | 54161   |
| C 2  | 54100    | ADMIN   | IN   | G2      | 54161   |
|      |          | ADMIN   | OUT  | G2      | 54161   |
|      |          | ADMIN   | OUT  | G2x     | 54161   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 54161   |
|      |          | CLIN    | OUT  | G1      | 54161   |
| C 2  | 54105    | CLIN    | OUT  | G1x     | 54161   |
|      |          | ADMIN   | IN   | G2      | 54161   |
|      |          | ADMIN   | IN   | G2x     | 54161   |
|      |          | ADMIN   | OUT  | G2      | 54161   |
|      |          | ADMIN   | OUT  | G2x     | 54161   |
|      |          | CLIN    | IN   | G0      | 54161   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54161   |
|      |          | CLIN    | OUT  | G0      | 54161   |
|      |          | CLIN    | OUT  | G1      | 54161   |
| C 2  | 54110    | CLIN    | OUT  | G1x     | 54161   |
|      |          | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54332   |
| C 2  | 54111    | CLIN    | OUT  | G1x     | 54332   |
|      |          | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54332   |
| C 2  | 54112    | CLIN    | OUT  | G1x     | 54332   |
|      |          | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54332   |
| C 2  | 54115    | CLIN    | OUT  | G1x     | 54332   |
|      |          | ADMIN   | IN   | G2      | 54332   |
|      |          | ADMIN   | IN   | G2x     | 54332   |
|      |          | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G0      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54120    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54125    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54130    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54135    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54150    | ADMIN   | IN   | G2      | 54161   |
|      |          | ADMIN   | IN   | G2x     | 54161   |
|      |          | ADMIN   | OUT  | G2      | 54161   |
|      |          | ADMIN   | OUT  | G2x     | 54161   |
|      |          | CLIN    | IN   | G0      | 54161   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54161   |
|      |          | CLIN    | OUT  | G0      | 54161   |
|      |          | CLIN    | OUT  | G1      | 54161   |
|      |          | CLIN    | OUT  | G1x     | 54161   |
| C 2  | 54152    | ADMIN   | OUT  | G2      | 54161   |
|      |          | ADMIN   | OUT  | G2x     | 54161   |
|      |          | CLIN    | OUT  | G0      | 54161   |
|      |          | CLIN    | OUT  | G1      | 54161   |
|      |          | CLIN    | OUT  | G1x     | 54161   |
| C 2  | 54160    | ADMIN   | IN   | G2      | 54161   |
|      |          | ADMIN   | IN   | G2x     | 54161   |
|      |          | ADMIN   | OUT  | G2      | 54161   |
|      |          | ADMIN   | OUT  | G2x     | 54161   |
|      |          | CLIN    | IN   | G0      | 54161   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54161   |
|      |          | CLIN    | OUT  | G0      | 54161   |
|      |          | CLIN    | OUT  | G1      | 54161   |
|      |          | CLIN    | OUT  | G1x     | 54161   |
| C 2  | 54200    | ADMIN   | IN   | G2      | 54161   |
|      |          | ADMIN   | IN   | G2x     | 54161   |
|      |          | CLIN    | IN   | G0      | 54161   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54161   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 54205    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54220    | ADMIN   | IN   | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2      | 54332   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 54231    | ADMIN   | IN   | G2      | 54161   |
|      |          | ADMIN   | OUT  | G2      | 54161   |
|      |          | ADMIN   | OUT  | G2x     | 54161   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 54161   |
|      |          | CLIN    | OUT  | G1      | 54161   |
|      |          | CLIN    | OUT  | G1x     | 54161   |
| C 2  | 54235    | ADMIN   | IN   | G2      | 54161   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 2  | 54240    | ADMIN   | IN   | G2      | 51726   |
|      |          | ADMIN   | OUT  | G2      | 51726   |
|      |          | CLIN    | IN   | G1      | 51726   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 54250    | ADMIN   | IN   | G2      | 51726   |
|      |          | ADMIN   | OUT  | G2      | 51726   |
|      |          | CLIN    | IN   | G1      | 51726   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 54300    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54304    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54308    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54312    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54316    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54318    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 54322    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54324    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54326    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54328    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54336    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54340    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54344    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54348    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54352    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54360    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54332   |
| C 2  | 54380    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 54385    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54390    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G1      | 54332   |
|      |          | CLIN    | OUT  | G1x     | 54332   |
| C 2  | 54400    | ADMIN   | OUT  | G2      | 54405   |
|      |          | ADMIN   | OUT  | G2x     | 54405   |
|      |          | CLIN    | OUT  | G0      | 54405   |
|      |          | CLIN    | OUT  | G1      | 54405   |
|      |          | CLIN    | OUT  | G1x     | 54405   |
| C 2  | 54401    | ADMIN   | OUT  | G2      | 54405   |
|      |          | ADMIN   | OUT  | G2x     | 54405   |
|      |          | CLIN    | OUT  | G0      | 54405   |
|      |          | CLIN    | OUT  | G1      | 54405   |
|      |          | CLIN    | OUT  | G1x     | 54405   |
| C 2  | 54402    | ADMIN   | OUT  | G2      | 54405   |
|      |          | ADMIN   | OUT  | G2x     | 54405   |
|      |          | CLIN    | OUT  | G0      | 54405   |
|      |          | CLIN    | OUT  | G1      | 54405   |
|      |          | CLIN    | OUT  | G1x     | 54405   |
| C 2  | 54407    | ADMIN   | OUT  | G2      | 54405   |
|      |          | ADMIN   | OUT  | G2x     | 54405   |
|      |          | CLIN    | OUT  | G0      | 54405   |
|      |          | CLIN    | OUT  | G1      | 54405   |
|      |          | CLIN    | OUT  | G1x     | 54405   |
| C 2  | 54409    | ADMIN   | OUT  | G2      | 54405   |
|      |          | ADMIN   | OUT  | G2x     | 54405   |
|      |          | CLIN    | OUT  | G0      | 54405   |
|      |          | CLIN    | OUT  | G1      | 54405   |
|      |          | CLIN    | OUT  | G1x     | 54405   |
| C 2  | 54420    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54332   |
| C 2  | 54430    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54332   |
| C 2  | 54435    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54332   |
| C 2  | 54440    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54332   |
| C 2  | 54440    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54332   |
| C 2  | 54440    | ADMIN   | OUT  | G2      | 54332   |
|      |          | ADMIN   | OUT  | G2x     | 54332   |
|      |          | CLIN    | OUT  | G0      | 54332   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54332   |



CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 54450    | ADMIN   | IN   | G2      | 54161   |
|      |          | ADMIN   | OUT  | G2      | 54161   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 54500    | ADMIN   | IN   | G2      | 55700   |
|      |          | ADMIN   | OUT  | G2      | 55700   |
|      |          | CLIN    | IN   | G1      | 55700   |
|      |          | CLIN    | OUT  | G1      | 55700   |
| C 2  | 54505    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 2  | 54510    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 2  | 54530    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 54535    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 54550    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 54560    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 54600    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 54620    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | 54520   |

CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 54640    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 54650    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 54660    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 2  | 54670    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 54680    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 54700    | ADMIN   | IN   | G2      | 54520   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 54520   |
|      |          | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54520   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C 2  | 54800    | ADMIN   | IN   | G2      | 55700   |
|      |          | ADMIN   | OUT  | G2      | 55700   |
|      |          | CLIN    | IN   | G1      | 55700   |
|      |          | CLIN    | OUT  | G1      | 55700   |
| C 2  | 54820    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 54830    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 54840    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 54860    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 54861    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 54900    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 2  | 54901    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 2  | 55000    | ADMIN   | IN   | G2      | 55700   |
|      |          | ADMIN   | OUT  | G2      | 55700   |
|      |          | CLIN    | IN   | G1      | 55700   |
|      |          | CLIN    | OUT  | G1      | 55700   |
| C 2  | 55040    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55041    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 55060    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55100    | ADMIN   | IN   | G2      | 54520   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 54520   |
|      |          | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54520   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55110    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55120    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55150    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55175    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55180    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55200    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 55250    | ADMIN   | IN   | G2      | 54520   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 54520   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | IN   | G0      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54520   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55300    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 55400    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 2  | 55450    | CLIN    | OUT  | G1x     | DELTA   |
|      |          | ADMIN   | IN   | G2      | 54520   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 54520   |
|      |          | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | IN   | G0      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54520   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55500    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 2  | 55520    | CLIN    | OUT  | G1x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 2  | 55530    | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
| C 2  | 55530    | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |

CPEP 2: Male Genital and Urinary  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 55535    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55540    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55600    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55605    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55650    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55680    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55705    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 55720    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 55725    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55801    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55810    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 55812    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 55815    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 55821    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55831    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55840    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
| C 2  | 55842    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1x     | 55845   |

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CPEP 2: Male Genital and Urinary  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 55860    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55862    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55865    | ADMIN   | OUT  | G2      | 55845   |
|      |          | ADMIN   | OUT  | G2x     | 55845   |
|      |          | CLIN    | OUT  | G0      | 55845   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 55845   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 55845   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 2  | 55870    | ADMIN   | IN   | G2      | 54161   |
|      |          | ADMIN   | OUT  | G2      | 54161   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 54161   |
| C 2  | 57230    | ADMIN   | OUT  | G2      | 57240   |
|      |          | ADMIN   | OUT  | G2x     | 57240   |
|      |          | CLIN    | OUT  | G0      | 57240   |
|      |          | CLIN    | OUT  | G1      | 57240   |
|      |          | CLIN    | OUT  | G1x     | 57240   |
| C 2  | 57265    | ADMIN   | OUT  | G2      | 57240   |
|      |          | ADMIN   | OUT  | G2x     | 57240   |
|      |          | CLIN    | OUT  | G0      | 57240   |
|      |          | CLIN    | OUT  | G1      | 57240   |
|      |          | CLIN    | OUT  | G1x     | 57240   |
| C 2  | 57288    | ADMIN   | OUT  | G2      | 57240   |
|      |          | ADMIN   | OUT  | G2x     | 57240   |
|      |          | CLIN    | OUT  | G0      | 57240   |
|      |          | CLIN    | OUT  | G1      | 57240   |
|      |          | CLIN    | OUT  | G1x     | 57240   |
| C 2  | 57289    | ADMIN   | OUT  | G2      | 57240   |
|      |          | ADMIN   | OUT  | G2x     | 57240   |
|      |          | CLIN    | OUT  | G0      | 57240   |
|      |          | CLIN    | OUT  | G1      | 57240   |
|      |          | CLIN    | OUT  | G1x     | 57240   |
| C 2  | 57310    | ADMIN   | OUT  | G2      | 57240   |
|      |          | ADMIN   | OUT  | G2x     | 57240   |
|      |          | CLIN    | OUT  | G0      | 57240   |
|      |          | CLIN    | OUT  | G1      | 57240   |
|      |          | CLIN    | OUT  | G1x     | 57240   |
| C 2  | 57311    | ADMIN   | OUT  | G2      | 57240   |
|      |          | ADMIN   | OUT  | G2x     | 57240   |
|      |          | CLIN    | OUT  | G0      | 57240   |
|      |          | CLIN    | OUT  | G1      | 57240   |
|      |          | CLIN    | OUT  | G1x     | 57240   |



CPEP 2: Male Genital and Urinary  
Data Entry Log

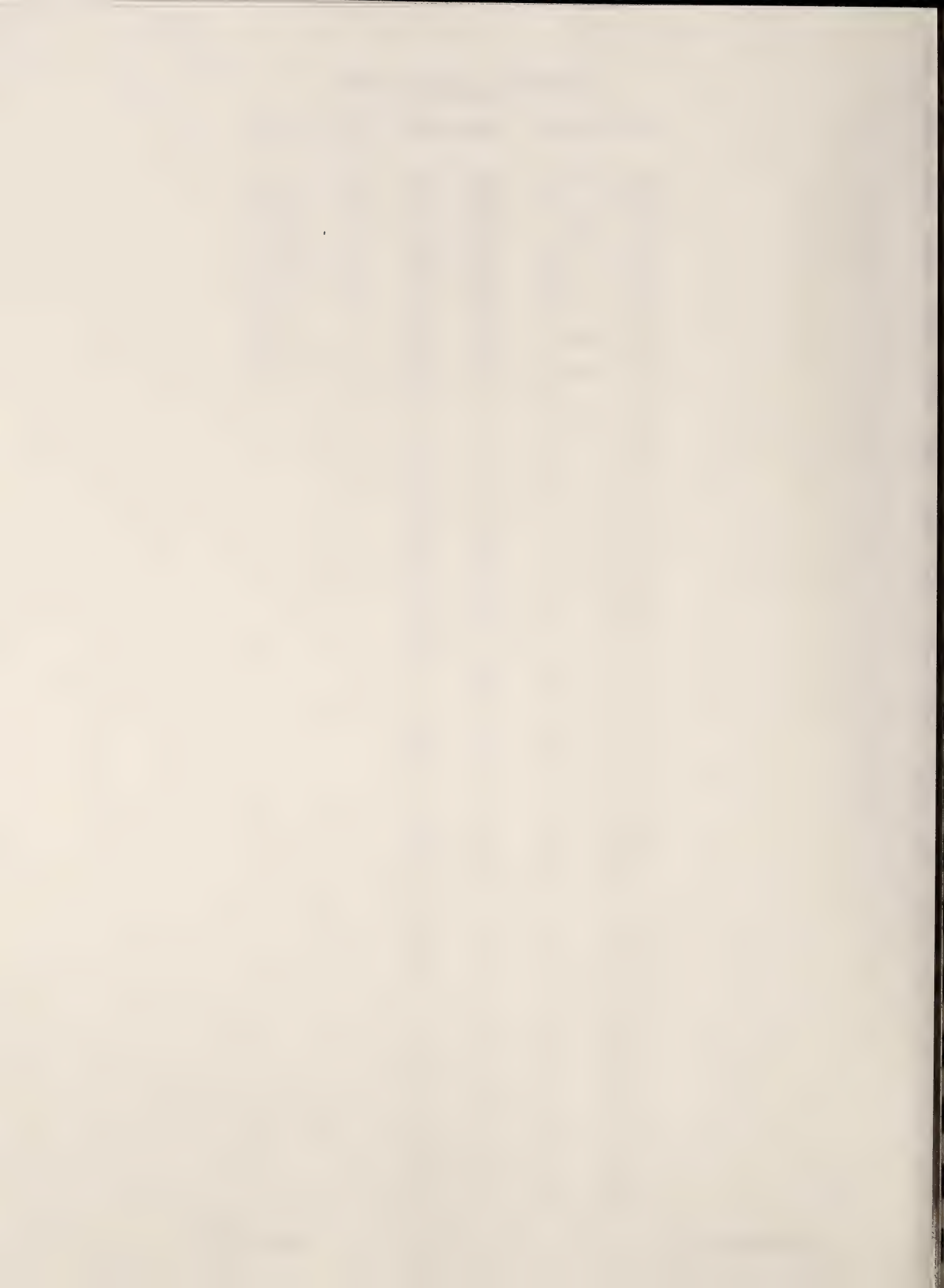
| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 57320    | ADMIN   | OUT  | G2      | 57240   |
|      |          | ADMIN   | OUT  | G2x     | 57240   |
|      |          | CLIN    | OUT  | G0      | 57240   |
|      |          | CLIN    | OUT  | G1      | 57240   |
|      |          | CLIN    | OUT  | G1x     | 57240   |
| C 2  | 57330    | ADMIN   | OUT  | G2      | 57240   |
|      |          | ADMIN   | OUT  | G2x     | 57240   |
|      |          | CLIN    | OUT  | G0      | 57240   |
|      |          | CLIN    | OUT  | G1      | 57240   |
|      |          | CLIN    | OUT  | G1x     | 57240   |
| C 2  | 57555    | ADMIN   | OUT  | G2      | 57240   |
|      |          | ADMIN   | OUT  | G2x     | 57240   |
|      |          | CLIN    | OUT  | G0      | 57240   |
|      |          | CLIN    | OUT  | G1      | 57240   |
|      |          | CLIN    | OUT  | G1x     | 57240   |
| C 2  | 58800    | ADMIN   | OUT  | G2      | 57240   |
|      |          | ADMIN   | OUT  | G2x     | 57240   |
|      |          | CLIN    | OUT  | G0      | 57240   |
|      |          | CLIN    | OUT  | G1      | 57240   |
|      |          | CLIN    | OUT  | G1x     | 57240   |
| C 2  | 74475    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 52240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 2  | 74480    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 52240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 2  | 74485    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 52240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 2  | 76942    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 2  | 99211    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 2  | 99212    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 2  | 99214    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 2  | 99215    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 2  | 99241    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | CLIN    | IN   | G1x     | 99213   |
|      |          | CLIN    | OUT  | G1      | 99243   |
| C 2  | 99242    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | OUT  | G1      | 99243   |

CPEP 2: Male Genital and Urinary  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 99244    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | OUT  | G1      | 99243   |
| C 2  | 99245    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99243   |
| C 2  | 99251    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C 2  | 99252    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C 2  | 99254    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C 2  | 99255    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C 2  | 99261    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C 2  | 99262    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C 2  | 99263    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C 2  | 99271    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 99253   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C 2  | 99272    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 99253   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C 2  | 99273    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 99253   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C 2  | 99274    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 99253   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C 2  | 99275    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 99253   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |

CPEP 2: Male Genital and Urinary  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 2  | 99354    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 2  | 99355    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 2  | 99375    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 2  | G0002    | ADMIN   | IN   | G2      | DELTA   |
| C 2  | G0025    | ADMIN   | IN   | G2      | DELTA   |





CPEP 4

CPEP 5

CPEP 6

CPEP 7

Data Entry Log  
CPEP 3



**Data Entry Log  
(SERVPT)**

CPEP: The Clinical Practice Expert Panel (abbreviated CPEP) that provided the estimates for the associated service.

PROCCODE: The HCFA Common Procedure Coding System (HCPCS) Code for the specified service.

CLINADM: This identifies the record as referring either to clinical staff time (CLIN) or administrative staff time (ADMIN).

SITE: This identifies whether the service that is being referenced was profiled in-office (IN) or out-of-office (OUT).

TIMECAT: This identifies the labor time category for which the reference service was used.

SERVREF: HCPCS Code for the service to which the CPEP referred, in developing estimates.





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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 20220    | ADMIN   | IN   | G2      | 20680   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20225    | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20240    | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20245    | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20250    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 20251    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 20500    | ADMIN   | IN   | G2      | 20680   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 20680   |
|      |          | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | IN   | G0      | 20680   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 20680   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 20520    | ADMIN   | IN   | G2      | 20680   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 20680   |
|      |          | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | IN   | G0      | 20680   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 20680   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20525    | ADMIN   | IN   | G2      | 20680   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 20680   |
|      |          | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | IN   | G0      | 20680   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 20680   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20550    | ADMIN   | IN   | G2      | 20610   |
|      |          | CLIN    | IN   | G1      | 20610   |
| C 3  | 20600    | ADMIN   | IN   | G2      | 20610   |
|      |          | CLIN    | IN   | G1      | 20610   |
| C 3  | 20605    | ADMIN   | IN   | G2      | 20610   |
|      |          | CLIN    | IN   | G1      | 20610   |
| C 3  | 20615    | ADMIN   | IN   | G2      | 20680   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | IN   | G0      | 20680   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20650    | ADMIN   | IN   | G2      | 20680   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 20680   |
|      |          | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | IN   | G0      | 20680   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 20680   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 20660    | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 20661    | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20662    | ADMIN   | OUT  | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
| C 3  | 20663    | ADMIN   | OUT  | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
| C 3  | 20665    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 29405   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
| C 3  | 20670    | ADMIN   | IN   | G2      | 20680   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 20680   |
|      |          | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | IN   | G0      | 20680   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 20680   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20690    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 20692    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 20693    | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1x     | 20680   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 20694    | ADMIN   | IN   | G2      | 20680   |
|      |          | ADMIN   | IN   | G2x     | 20680   |
|      |          | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | IN   | G0      | 20680   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 20680   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20802    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 20804    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 20805    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
| C 3  | 20806    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
| C 3  | 20808    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
| C 3  | 20812    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
| C 3  | 20812    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
| C 3  | 20812    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
| C 3  | 20812    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1x     | 26055   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 20816    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 20820    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 20822    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 20823    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 20824    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 20826    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 20827    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 20828    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 20832    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 20834    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 20838    | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 20840    | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 20900    | ADMIN   | IN   | G2      | 20680   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 20680   |
|      |          | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | IN   | G0      | 20680   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 20680   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20902    | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20910    | ADMIN   | IN   | G2      | 20680   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 20680   |
|      |          | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | IN   | G0      | 20680   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |

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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G1x     | 20680   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20912    | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20920    | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20922    | ADMIN   | IN   | G2      | 20680   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 20680   |
|      |          | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | IN   | G0      | 20680   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 20680   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20924    | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20926    | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20950    | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20955    | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |

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|------|----------|---------|------|---------|---------|
| C 3  | 20960    | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20962    | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20969    | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20970    | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20971    | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20972    | ADMIN   | IN   | G2      | 20680   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 20680   |
|      |          | CLIN    | IN   | G0      | 20680   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 20680   |
|      |          | CLIN    | IN   | G1x     | 28292   |
| C 3  | 20973    | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 20974    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 3  | 20975    | ADMIN   | OUT  | G2      | DELTA   |
| C 3  | 21610    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |



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|------|----------|---------|------|---------|---------|
| C 3  | 21700    | ADMIN   | IN   | G2      | 20680   |
|      |          | ADMIN   | IN   | G2x     | 20680   |
|      |          | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | IN   | G0      | 20680   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 20680   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 21720    | ADMIN   | IN   | G2      | 20680   |
|      |          | ADMIN   | IN   | G2x     | 20680   |
|      |          | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | IN   | G0      | 20680   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 20680   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 21725    | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 21800    | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
| C 3  | 21805    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 21820    | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
| C 3  | 21825    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |

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|------|----------|---------|------|---------|---------|
| C 3  | 21925    | ADMIN   | IN   | G2      | 63030   |
|      |          | ADMIN   | IN   | G2x     | 63030   |
|      |          | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | IN   | G0      | 63030   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 21935    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22100    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22101    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22102    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22105    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22106    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22107    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22110    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |

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|------|----------|---------|------|---------|---------|
| C 3  | 22112    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22114    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22140    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22141    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22142    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22148    | ADMIN   | OUT  | G2      | DELTA   |
| C 3  | 22150    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22151    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22152    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |

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|------|----------|---------|------|---------|---------|
| C 3  | 22210    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22212    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22214    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22220    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22222    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22224    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22305    | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
| C 3  | 22310    | CLIN    | OUT  | G1x     | 23500   |
|      |          | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23500   |



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|------|----------|---------|------|---------|---------|
| C 3  | 22315    | ADMIN   | IN   | G2      | 63030   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 63030   |
|      |          | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | IN   | G0      | 63030   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22325    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22326    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22327    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22505    | ADMIN   | IN   | G2      | 23655   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23655   |
|      |          | ADMIN   | OUT  | G2      | 23655   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23655   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 23655   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 23655   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23655   |
| C 3  | 22548    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22554    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |

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|------|----------|---------|------|---------|---------|
| C 3  | 22556    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22558    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22590    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22595    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22600    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22610    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22612    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22625    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 22630    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22800    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22802    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22810    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22812    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22820    | ADMIN   | OUT  | G2      | DELTA   |
| C 3  | 22830    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22840    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 22845    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 22849    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |

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|------|----------|---------|------|---------|---------|
| C 3  | 22850    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22852    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 22855    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 23000    | ADMIN   | IN   | G2      | 20680   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 20680   |
|      |          | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | IN   | G0      | 20680   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 20680   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 23020    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23030    | ADMIN   | IN   | G2      | 23420   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23420   |
|      |          | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | IN   | G0      | 23420   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23031    | ADMIN   | IN   | G2      | 23420   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23420   |
|      |          | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |



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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G0      | 23420   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23035    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23040    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23044    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23066    | ADMIN   | IN   | G2      | 23420   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23420   |
|      |          | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | IN   | G0      | 23420   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23075    | ADMIN   | IN   | G2      | 23420   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23420   |
|      |          | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | IN   | G0      | 23420   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23076    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 23077    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23100    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23101    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23105    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23106    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23107    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23120    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23125    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23130    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 23140    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23145    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23146    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23150    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23155    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23156    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23170    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
|      |          |         |      |         |         |
| C 3  | 23172    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
|      |          |         |      |         |         |
| C 3  | 23174    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23180    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 23182    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23184    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23190    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23195    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23200    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23210    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23220    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23221    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23222    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 23330    | ADMIN   | IN   | G2      | 23420   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23420   |
|      |          | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | IN   | G0      | 23420   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23331    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23332    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23395    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23397    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23400    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23405    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23406    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 23410    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23412    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23415    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23430    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23440    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23450    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23455    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23460    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |

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|------|----------|---------|------|---------|---------|
| C 3  | 23462    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23465    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23466    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23470    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23472    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23480    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23485    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23490    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23491    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 23505    | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
| C 3  | 23515    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 23520    | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
| C 3  | 23525    | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
| C 3  | 23530    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 23532    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 23540    | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |



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|------|----------|---------|------|---------|---------|
| C 3  | 23545    | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
| C 3  | 23550    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 23552    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 23570    | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
| C 3  | 23575    | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
| C 3  | 23585    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23600    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 23605    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
| C 3  | 23615    | CLIN    | OUT  | G1x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 23616    | CLIN    | OUT  | G1x     | 27822   |
|      |          | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
| C 3  | 23620    | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
|      |          | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
| C 3  | 23625    | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
|      |          | ADMIN   | IN   | G2      | 25605   |
| C 3  | 23630    | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 23630    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
|      |          | ADMIN   | IN   | G2      | 23500   |
| C 3  | 23650    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |

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|------|----------|---------|------|---------|---------|
| C 3  | 23660    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 23665    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 23670    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23675    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 23680    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23700    | ADMIN   | OUT  | G2      | 23655   |
|      |          | ADMIN   | OUT  | G2x     | 23655   |
|      |          | CLIN    | OUT  | G1      | 23655   |
|      |          | CLIN    | OUT  | G1x     | 23655   |
| C 3  | 23800    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23802    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23900    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |

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|------|----------|---------|------|---------|---------|
| C 3  | 23920    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 23921    | ADMIN   | IN   | G2      | 20680   |
|      |          | ADMIN   | IN   | G2x     | 20680   |
|      |          | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | IN   | G0      | 20680   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 20680   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 23930    | ADMIN   | IN   | G2      | 24516   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 24516   |
|      |          | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 23931    | ADMIN   | IN   | G2      | 24516   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 24516   |
|      |          | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 23935    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 24000    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24006    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |



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|------|----------|---------|------|---------|---------|
| C 3  | 24065    | ADMIN   | IN   | G2      | 24516   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 24516   |
|      |          | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 24066    | ADMIN   | IN   | G2      | 24516   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 24516   |
|      |          | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 24075    | ADMIN   | IN   | G2      | 24516   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 24516   |
|      |          | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 24076    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 24077    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 24100    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24101    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |

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|------|----------|---------|------|---------|---------|
| C 3  | 24102    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24110    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 24115    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 24116    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 24120    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24125    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24126    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24130    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
|      |          |         |      |         |         |
| C 3  | 24134    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 24136    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24138    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24140    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 24145    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 24147    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 24150    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 24151    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 24152    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 24153    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 24153    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 24153    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 24153    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 3  | 24155    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24160    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24164    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24200    | ADMIN   | IN   | G2      | 24516   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 24516   |
|      |          | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 24201    | ADMIN   | IN   | G2      | 24516   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 24516   |
|      |          | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 24301    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24305    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24310    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |



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|------|----------|---------|------|---------|---------|
| C 3  | 24320    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 24330    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24331    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24340    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24342    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24350    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
|      |          |         |      |         |         |
| C 3  | 24351    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
|      |          |         |      |         |         |
| C 3  | 24352    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
|      |          |         |      |         |         |
| C 3  | 24354    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
|      |          |         |      |         |         |
| C 3  | 24356    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
|      |          |         |      |         |         |

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|------|----------|---------|------|---------|---------|
| C 3  | 24360    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24361    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24362    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24363    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24365    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
|      |          |         |      |         |         |
| C 3  | 24366    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
|      |          |         |      |         |         |
| C 3  | 24400    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 24410    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 24420    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 24430    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 24435    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 24470    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24495    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 24498    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 24500    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
| C 3  | 24505    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
| C 3  | 24515    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 24530    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |

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|------|----------|---------|------|---------|---------|
| C 3  | 24535    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 24538    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 24545    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 24546    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 24560    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 24565    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 24566    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 24575    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24576    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |



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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 24577    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 24579    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 24582    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 24586    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24587    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24600    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 24605    | ADMIN   | OUT  | G2      | 23655   |
|      |          | ADMIN   | OUT  | G2x     | 23655   |
|      |          | CLIN    | OUT  | G1      | 23655   |
|      |          | CLIN    | OUT  | G1x     | 23655   |
| C 3  | 24615    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24620    | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25605   |

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|------|----------|---------|------|---------|---------|
| C 3  | 24635    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 24640    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 24650    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 24655    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 24665    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 24666    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 24670    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |

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|------|----------|---------|------|---------|---------|
| C 3  | 24675    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 24685    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 24800    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24802    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 24900    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 24920    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 24925    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 24930    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 24931    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1x     | 24516   |

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|------|----------|---------|------|---------|---------|
| C 3  | 24935    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 24940    | ADMIN   | OUT  | G2      | 24516   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24516   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 24516   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 24516   |
| C 3  | 25020    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
| C 3  | 25023    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
| C 3  | 25028    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
| C 3  | 25031    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
| C 3  | 25035    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
| C 3  | 25040    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



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|------|----------|---------|------|---------|---------|
| C 3  | 25065    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
| C 3  | 25066    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          |         |      |         |         |
| C 3  | 25075    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          |         |      |         |         |
| C 3  | 25076    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25077    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25085    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25100    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C 3  | 25101    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C 3  | 25105    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 3  | 25107    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25110    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
| C 3  | 25112    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25115    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25116    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25118    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25119    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25120    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 3  | 25125    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25126    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25130    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25135    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25136    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25145    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25150    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25151    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 3  | 25170    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25210    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25215    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25230    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25240    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25248    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
| C 3  | 25250    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25251    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



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|------|----------|---------|------|---------|---------|
| C 3  | 25260    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25263    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25265    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25270    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25272    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25274    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25280    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25290    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1x     | 25000   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 25295    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25300    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25301    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25310    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25312    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25315    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25316    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25320    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 25330    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25331    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25332    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25335    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25337    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25350    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25355    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25360    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 3  | 25365    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25370    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25375    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25390    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25391    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25392    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25393    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25400    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25405    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25415    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25420    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25425    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25426    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25440    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25441    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 3  | 25442    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25443    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
| C 3  | 25444    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
| C 3  | 25445    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
| C 3  | 25446    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
| C 3  | 25447    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25449    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
| C 3  | 25450    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
| C 3  | 25450    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
| C 3  | 25450    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 25455    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25490    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25491    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25492    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25500    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 25505    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 25515    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 25520    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 25525    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 25526    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25530    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 25535    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 25545    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 25560    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 25565    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |



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|------|----------|---------|------|---------|---------|
| C 3  | 25574    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 25575    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 25600    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 25611    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25620    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 25622    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 25624    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 25628    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 25630    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 25635    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 25645    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 25650    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 25660    | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 25670    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 25675    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 25676    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 25680    | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25605   |

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|------|----------|---------|------|---------|---------|
| C 3  | 25900    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25905    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25907    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25909    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25915    | ADMIN   | OUT  | G2      | 25000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25000   |
|      |          | CLIN    | OUT  | G0      | 25000   |
|      |          | CLIN    | OUT  | G1      | 25000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25000   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25920    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25922    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25924    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



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|------|----------|---------|------|---------|---------|
| C 3  | 25927    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 25929    | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 25931    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26010    | ADMIN   | IN   | G2      | 26055   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 26055   |
|      |          | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 26055   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26011    | ADMIN   | IN   | G2      | 26055   |
|      |          | ADMIN   | IN   | G2x     | 26055   |
|      |          | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 26055   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26020    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26025    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 26030    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26034    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26035    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26037    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26040    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26045    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26060    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26070    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 26075    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26080    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26100    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26105    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26110    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26115    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26116    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26117    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 26121    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26123    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26125    | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 26140    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26145    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26160    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26170    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26180    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26200    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 26205    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26215    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26230    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26235    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26236    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26250    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26255    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26260    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |

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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26261    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26262    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26320    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26350    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26352    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26356    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26357    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 3  | 26358    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26370    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26372    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26373    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26390    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26392    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26410    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26412    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26415    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26416    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26418    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26420    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26426    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26428    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26432    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



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|------|----------|---------|------|---------|---------|
| C 3  | 26433    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26434    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26437    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26440    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26442    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26445    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26449    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26450    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 3  | 26455    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26460    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26471    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26474    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26476    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26477    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26478    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26479    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 3  | 26480    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26483    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26485    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26489    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26490    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26492    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26494    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26496    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26497    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26498    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26499    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26500    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26502    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26504    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26508    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



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|------|----------|---------|------|---------|---------|
| C 3  | 26510    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26516    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26517    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26518    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26520    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26525    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26530    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26531    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26535    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26536    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26540    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26541    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26542    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26545    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26548    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 3  | 26550    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26552    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26555    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26557    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26558    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26559    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26560    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26561    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26562    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26565    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26567    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26568    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26580    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26585    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26587    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



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|------|----------|---------|------|---------|---------|
| C 3  | 26590    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26591    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26593    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26596    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26597    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26600    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 26605    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 3  | 26607    | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 26608    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26615    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 26641    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 26645    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 26650    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26665    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 26670    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 26675    | ADMIN   | IN   | G2      | 23655   |
|      |          | ADMIN   | IN   | G2x     | 23655   |
|      |          | ADMIN   | OUT  | G2      | 23655   |
|      |          | ADMIN   | OUT  | G2x     | 23655   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 23655   |
|      |          | CLIN    | OUT  | G1      | 23655   |
|      |          | CLIN    | OUT  | G1x     | 23655   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 26676    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26685    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 26686    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 26700    | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
| C 3  | 26705    | CLIN    | OUT  | G1x     | 23500   |
|      |          | ADMIN   | IN   | G2      | 23655   |
|      |          | ADMIN   | IN   | G2x     | 23655   |
|      |          | ADMIN   | OUT  | G2      | 23655   |
|      |          | ADMIN   | OUT  | G2x     | 23655   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 23655   |
|      |          | CLIN    | OUT  | G1      | 23655   |
| C 3  | 26706    | CLIN    | OUT  | G1x     | 23655   |
|      |          | ADMIN   | OUT  | G2      | 23655   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23655   |
|      |          | CLIN    | OUT  | G1      | 23655   |
| C 3  | 26715    | CLIN    | OUT  | G1x     | 23655   |
|      |          | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 26720    | CLIN    | OUT  | G1x     | 27822   |
|      |          | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
| C 3  | 26725    | CLIN    | OUT  | G1x     | 23500   |
|      |          | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |

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|------|----------|---------|------|---------|---------|
| C 3  | 26727    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26735    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 26740    | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
| C 3  | 26742    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 26746    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 26750    | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
| C 3  | 26755    | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
| C 3  | 26756    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26765    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |



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|------|----------|---------|------|---------|---------|
| C 3  | 26770    | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
| C 3  | 26775    | ADMIN   | IN   | G2      | 23655   |
|      |          | ADMIN   | IN   | G2x     | 23655   |
|      |          | ADMIN   | OUT  | G2      | 23655   |
|      |          | ADMIN   | OUT  | G2x     | 23655   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 23655   |
|      |          | CLIN    | OUT  | G1      | 23655   |
|      |          | CLIN    | OUT  | G1x     | 23655   |
| C 3  | 26776    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26785    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 26820    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26841    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26842    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26843    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 26844    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26850    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26852    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26860    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26861    | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 26862    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26863    | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 26910    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26951    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 3  | 26952    | ADMIN   | OUT  | G2      | 26055   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26055   |
|      |          | CLIN    | OUT  | G0      | 26055   |
|      |          | CLIN    | OUT  | G1      | 26055   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26055   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 26991    | ADMIN   | IN   | G2      | 26990   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 26990   |
|      |          | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | IN   | G0      | 26990   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 26992    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | 26990   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27000    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27001    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27003    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27005    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27006    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27025    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |

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|------|----------|---------|------|---------|---------|
| C 3  | 27030    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27033    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27035    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27040    | ADMIN   | IN   | G2      | 20680   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 20680   |
|      |          | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | IN   | G0      | 20680   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 20680   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 27041    | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 27047    | ADMIN   | IN   | G2      | 26990   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 26990   |
|      |          | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | IN   | G0      | 26990   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27048    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27049    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 27050    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27052    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27054    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27060    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27062    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27065    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27066    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27067    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27070    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | 26990   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27071    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | 26990   |
|      |          | CLIN    | OUT  | G1x     | 26990   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 27075    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27076    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27077    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27078    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27079    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27080    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27086    | ADMIN   | IN   | G2      | 26990   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 26990   |
|      |          | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | IN   | G0      | 26990   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27087    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27090    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 27091    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27097    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
|      |          |         |      |         |         |
| C 3  | 27098    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27100    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27105    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27110    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27111    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27120    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27122    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27125    | ADMIN   | OUT  | G2      | 27134   |
|      |          | ADMIN   | OUT  | G2x     | 27134   |
|      |          | CLIN    | OUT  | G0      | 27134   |
|      |          | CLIN    | OUT  | G1      | 27134   |
|      |          | CLIN    | OUT  | G1x     | 27134   |
|      |          |         |      |         |         |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 27130    | ADMIN   | OUT  | G2      | 27134   |
|      |          | ADMIN   | OUT  | G2x     | 27134   |
|      |          | CLIN    | OUT  | G0      | 27134   |
|      |          | CLIN    | OUT  | G1      | 27134   |
|      |          | CLIN    | OUT  | G1x     | 27134   |
| C 3  | 27132    | ADMIN   | OUT  | G2      | 27134   |
|      |          | ADMIN   | OUT  | G2x     | 27134   |
|      |          | CLIN    | OUT  | G0      | 27134   |
|      |          | CLIN    | OUT  | G1      | 27134   |
|      |          | CLIN    | OUT  | G1x     | 27134   |
| C 3  | 27137    | ADMIN   | OUT  | G2      | 27134   |
|      |          | ADMIN   | OUT  | G2x     | 27134   |
|      |          | CLIN    | OUT  | G0      | 27134   |
|      |          | CLIN    | OUT  | G1      | 27134   |
|      |          | CLIN    | OUT  | G1x     | 27134   |
| C 3  | 27138    | ADMIN   | OUT  | G2      | 27134   |
|      |          | ADMIN   | OUT  | G2x     | 27134   |
|      |          | CLIN    | OUT  | G0      | 27134   |
|      |          | CLIN    | OUT  | G1      | 27134   |
|      |          | CLIN    | OUT  | G1x     | 27134   |
| C 3  | 27140    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27146    | CLIN    | OUT  | G1x     | 27266   |
|      |          | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
| C 3  | 27147    | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
|      |          | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
| C 3  | 27151    | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
|      |          | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
| C 3  | 27156    | ADMIN   | OUT  | G2x     | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27158    | CLIN    | OUT  | G1x     | 26990   |
|      |          | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
| C 3  | 27158    | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
|      |          | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 27161    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27165    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27170    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27175    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27176    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27177    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27178    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27179    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27181    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27185    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1x     | 27266   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 27187    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27193    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 27194    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 27200    | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
| C 3  | 27202    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 27215    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27216    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27217    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |

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|------|----------|---------|------|---------|---------|
| C 3  | 27218    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27220    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 27222    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27226    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27227    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27228    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27230    | ADMIN   | IN   | G2      | 27266   |
|      |          | ADMIN   | IN   | G2x     | 27266   |
|      |          | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 27266   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27232    | ADMIN   | OUT  | G2      | 27244   |
|      |          | ADMIN   | OUT  | G2x     | 27244   |
|      |          | CLIN    | OUT  | G1      | 27244   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27244   |
| C 3  | 27235    | ADMIN   | OUT  | G2      | 27244   |
|      |          | ADMIN   | OUT  | G2x     | 27244   |
|      |          | CLIN    | OUT  | G1      | 27244   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27244   |

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|------|----------|---------|------|---------|---------|
| C 3  | 27236    | ADMIN   | OUT  | G2      | 27244   |
|      |          | ADMIN   | OUT  | G2x     | 27244   |
|      |          | CLIN    | OUT  | G1      | 27244   |
|      |          | CLIN    | OUT  | G1x     | 27244   |
| C 3  | 27238    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27240    | ADMIN   | OUT  | G2      | 27244   |
|      |          | ADMIN   | OUT  | G2x     | 27244   |
|      |          | CLIN    | OUT  | G1      | 27244   |
|      |          | CLIN    | OUT  | G1x     | 27244   |
| C 3  | 27245    | ADMIN   | OUT  | G2      | 27244   |
|      |          | ADMIN   | OUT  | G2x     | 27244   |
|      |          | CLIN    | OUT  | G1      | 27244   |
|      |          | CLIN    | OUT  | G1x     | 27244   |
| C 3  | 27246    | ADMIN   | IN   | G2      | 27266   |
|      |          | ADMIN   | IN   | G2x     | 27266   |
|      |          | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 27266   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27248    | CLIN    | OUT  | G1x     | 27266   |
|      |          | ADMIN   | OUT  | G2      | 27244   |
|      |          | ADMIN   | OUT  | G2x     | 27244   |
|      |          | CLIN    | OUT  | G1      | 27244   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27248    | CLIN    | OUT  | G1x     | 27244   |
|      |          | ADMIN   | OUT  | G2      | 27244   |
|      |          | ADMIN   | OUT  | G2x     | 27244   |
|      |          | CLIN    | OUT  | G1      | 27244   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27250    | CLIN    | OUT  | G1x     | 27244   |
|      |          | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27252    | CLIN    | OUT  | G1x     | 27266   |
|      |          | ADMIN   | OUT  | G2      | 23655   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23655   |
|      |          | CLIN    | OUT  | G1      | 23655   |
| C 3  | 27252    | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23655   |
|      |          | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G1      | 27266   |
| C 3  | 27253    | CLIN    | OUT  | G1x     | 27266   |
|      |          | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27254    | CLIN    | OUT  | G1x     | 27266   |
|      |          | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27256    | CLIN    | OUT  | G1x     | 27266   |
|      |          | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27256    | CLIN    | OUT  | G1x     | 27266   |
|      |          | CLIN    | OUT  | G1x     | 27266   |



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|------|----------|---------|------|---------|---------|
| C 3  | 27257    | ADMIN   | OUT  | G2      | 23655   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23655   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 23655   |
|      |          | CLIN    | OUT  | G1x     | 23655   |
| C 3  | 27258    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27259    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27265    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
|      |          |         |      |         |         |
|      |          |         |      |         |         |
| C 3  | 27275    | ADMIN   | OUT  | G2      | 23655   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23655   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 23655   |
|      |          | CLIN    | OUT  | G1x     | 23655   |
| C 3  | 27280    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27282    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27284    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27286    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27286    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1x     | 27266   |

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|------|----------|---------|------|---------|---------|
| C 3  | 27290    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27295    | ADMIN   | OUT  | G2      | 27266   |
|      |          | ADMIN   | OUT  | G2x     | 27266   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 27266   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27266   |
| C 3  | 27301    | ADMIN   | IN   | G2      | 27590   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27590   |
|      |          | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | IN   | G0      | 27590   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27303    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27305    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27306    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27307    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27310    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27310    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1x     | 29881   |

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|------|----------|---------|------|---------|---------|
| C 3  | 27323    | ADMIN   | IN   | G2      | 27590   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27590   |
|      |          | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | IN   | G0      | 27590   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
|      |          |         |      |         |         |
| C 3  | 27324    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27327    | ADMIN   | IN   | G2      | 27590   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27590   |
|      |          | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | IN   | G0      | 27590   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
|      |          |         |      |         |         |
| C 3  | 27328    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27329    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27330    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27331    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 27332    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27333    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27334    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27335    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27340    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27345    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27350    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27355    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27356    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 27357    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27360    | ADMIN   | OUT  | G2      | 26990   |
|      |          | ADMIN   | OUT  | G2x     | 26990   |
|      |          | CLIN    | OUT  | G0      | 26990   |
|      |          | CLIN    | OUT  | G1      | 26990   |
|      |          | CLIN    | OUT  | G1x     | 26990   |
| C 3  | 27365    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27372    | ADMIN   | IN   | G2      | 20680   |
|      |          | ADMIN   | IN   | G2x     | 20680   |
|      |          | ADMIN   | OUT  | G2      | 20680   |
|      |          | ADMIN   | OUT  | G2x     | 20680   |
|      |          | CLIN    | IN   | G0      | 20680   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 20680   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 20680   |
|      |          | CLIN    | OUT  | G1      | 20680   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 20680   |
| C 3  | 27380    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 27381    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 27385    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 27386    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 27390    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27391    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27392    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27393    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27394    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27395    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27396    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27397    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27400    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27403    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27405    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27407    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27409    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27418    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27420    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27422    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27424    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27425    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1x     | 29881   |

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|------|----------|---------|------|---------|---------|
| C 3  | 27427    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27428    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27429    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27430    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27435    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27437    | ADMIN   | OUT  | G2      | 27447   |
|      |          | ADMIN   | OUT  | G2x     | 27447   |
|      |          | CLIN    | OUT  | G0      | 27447   |
|      |          | CLIN    | OUT  | G1      | 27447   |
|      |          | CLIN    | OUT  | G1x     | 27447   |
| C 3  | 27438    | ADMIN   | OUT  | G2      | 27447   |
|      |          | ADMIN   | OUT  | G2x     | 27447   |
|      |          | CLIN    | OUT  | G0      | 27447   |
|      |          | CLIN    | OUT  | G1      | 27447   |
|      |          | CLIN    | OUT  | G1x     | 27447   |
| C 3  | 27440    | ADMIN   | OUT  | G2      | 27447   |
|      |          | ADMIN   | OUT  | G2x     | 27447   |
|      |          | CLIN    | OUT  | G0      | 27447   |
|      |          | CLIN    | OUT  | G1      | 27447   |
|      |          | CLIN    | OUT  | G1x     | 27447   |
| C 3  | 27441    | ADMIN   | OUT  | G2      | 27447   |
|      |          | ADMIN   | OUT  | G2x     | 27447   |
|      |          | CLIN    | OUT  | G0      | 27447   |
|      |          | CLIN    | OUT  | G1      | 27447   |
|      |          | CLIN    | OUT  | G1x     | 27447   |
| C 3  | 27442    | ADMIN   | OUT  | G2      | 27447   |
|      |          | ADMIN   | OUT  | G2x     | 27447   |
|      |          | CLIN    | OUT  | G0      | 27447   |
|      |          | CLIN    | OUT  | G1      | 27447   |
|      |          | CLIN    | OUT  | G1x     | 27447   |



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|------|----------|---------|------|---------|---------|
| C 3  | 27443    | ADMIN   | OUT  | G2      | 27447   |
|      |          | ADMIN   | OUT  | G2x     | 27447   |
|      |          | CLIN    | OUT  | G0      | 27447   |
|      |          | CLIN    | OUT  | G1      | 27447   |
|      |          | CLIN    | OUT  | G1x     | 27447   |
| C 3  | 27445    | ADMIN   | OUT  | G2      | 27447   |
|      |          | ADMIN   | OUT  | G2x     | 27447   |
|      |          | CLIN    | OUT  | G0      | 27447   |
|      |          | CLIN    | OUT  | G1      | 27447   |
|      |          | CLIN    | OUT  | G1x     | 27447   |
| C 3  | 27446    | ADMIN   | OUT  | G2      | 27447   |
|      |          | ADMIN   | OUT  | G2x     | 27447   |
|      |          | CLIN    | OUT  | G0      | 27447   |
|      |          | CLIN    | OUT  | G1      | 27447   |
|      |          | CLIN    | OUT  | G1x     | 27447   |
| C 3  | 27448    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27450    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27454    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27455    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 27457    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27465    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |

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|------|----------|---------|------|---------|---------|
| C 3  | 27466    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27468    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27470    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27472    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27475    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27477    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27479    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27485    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27485    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27485    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27485    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |

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|------|----------|---------|------|---------|---------|
| C 3  | 27486    | ADMIN   | OUT  | G2      | 27447   |
|      |          | ADMIN   | OUT  | G2x     | 27447   |
|      |          | CLIN    | OUT  | G0      | 27447   |
|      |          | CLIN    | OUT  | G1      | 27447   |
|      |          | CLIN    | OUT  | G1x     | 27447   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 27487    | ADMIN   | OUT  | G2      | 27447   |
|      |          | ADMIN   | OUT  | G2x     | 27447   |
|      |          | CLIN    | OUT  | G0      | 27447   |
|      |          | CLIN    | OUT  | G1      | 27447   |
|      |          | CLIN    | OUT  | G1x     | 27447   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 27488    | ADMIN   | OUT  | G2      | 27447   |
|      |          | ADMIN   | OUT  | G2x     | 27447   |
|      |          | CLIN    | OUT  | G0      | 27447   |
|      |          | CLIN    | OUT  | G1      | 27447   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27447   |
| C 3  | 27495    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27496    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27497    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27498    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27499    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27500    | ADMIN   | IN   | G2      | 27590   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27590   |
|      |          | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |

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|------|----------|---------|------|---------|---------|
| C 3  | 27501    | ADMIN   | IN   | G2      | 27590   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27590   |
|      |          | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27502    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27503    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27506    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27507    | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27508    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
|      |          |         |      |         |         |
| C 3  | 27509    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 27510    | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25605   |



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|------|----------|---------|------|---------|---------|
| C 3  | 27511    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27513    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27514    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27516    | ADMIN   | OUT  | G1x     | DELTA   |
|      |          | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
| C 3  | 27517    | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
|      |          | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
| C 3  | 27519    | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
| C 3  | 27520    | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
| C 3  | 27520    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
| C 3  | 27520    | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |

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|------|----------|---------|------|---------|---------|
| C 3  | 27524    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 27530    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 27532    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
| C 3  | 27535    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 27536    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 27538    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 27540    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 27550    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 27552    | ADMIN   | OUT  | G2      | 23655   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23655   |
|      |          | CLIN    | OUT  | G1      | 23655   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23655   |
| C 3  | 27556    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 27557    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 27558    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 27560    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
| C 3  | 27562    | ADMIN   | OUT  | G2      | 23655   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23655   |
|      |          | CLIN    | OUT  | G1      | 23655   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23655   |

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|------|----------|---------|------|---------|---------|
| C 3  | 27566    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 27570    | CLIN    | OUT  | G1x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 23655   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23655   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 23655   |
|      |          | CLIN    | OUT  | G1x     | 23655   |
| C 3  | 27580    | CLIN    | OUT  | G1x     | 23655   |
|      |          | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27591    | CLIN    | OUT  | G1x     | 29881   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27592    | CLIN    | OUT  | G1x     | 27590   |
|      |          | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27594    | CLIN    | OUT  | G1x     | 27590   |
|      |          | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27596    | CLIN    | OUT  | G1x     | 27590   |
|      |          | ADMIN   | OUT  | G2      | 27590   |
|      |          | ADMIN   | OUT  | G2x     | 27590   |
|      |          | CLIN    | OUT  | G0      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1      | 27590   |
|      |          | CLIN    | OUT  | G1x     | 27590   |
| C 3  | 27598    | CLIN    | OUT  | G1x     | 27590   |
|      |          | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27600    | CLIN    | OUT  | G1x     | 27880   |
|      |          | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |



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|------|----------|---------|------|---------|---------|
| C 3  | 27601    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27602    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27603    | ADMIN   | IN   | G2      | 27880   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27880   |
|      |          | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | IN   | G0      | 27880   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27604    | ADMIN   | IN   | G2      | 27880   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27880   |
|      |          | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | IN   | G0      | 27880   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27605    | ADMIN   | IN   | G2      | 27880   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27880   |
|      |          | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | IN   | G0      | 27880   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27606    | ADMIN   | IN   | G2      | 27880   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27880   |
|      |          | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | IN   | G0      | 27880   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |

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|------|----------|---------|------|---------|---------|
| C 3  | 27607    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27610    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
| C 3  | 27612    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
| C 3  | 27613    | ADMIN   | IN   | G2      | 27880   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27880   |
|      |          | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | IN   | G0      | 27880   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27614    | ADMIN   | IN   | G2      | 27880   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27880   |
|      |          | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | IN   | G0      | 27880   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27615    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27618    | ADMIN   | IN   | G2      | 27880   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27880   |
|      |          | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |

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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G0      | 27880   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27619    | ADMIN   | IN   | G2      | 27880   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27880   |
|      |          | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | IN   | G0      | 27880   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27620    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
| C 3  | 27625    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
| C 3  | 27626    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
| C 3  | 27630    | ADMIN   | IN   | G2      | 27880   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27880   |
|      |          | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | IN   | G0      | 27880   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27635    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27637    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |

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|------|----------|---------|------|---------|---------|
| C 3  | 27638    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27640    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27641    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27645    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27646    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27647    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27650    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27652    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27654    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27654    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27654    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1x     | 27880   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 27656    | ADMIN   | IN   | G2      | 27880   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27880   |
|      |          | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | IN   | G0      | 27880   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27658    | ADMIN   | IN   | G2      | 27880   |
|      |          | ADMIN   | IN   | G2x     | 27880   |
|      |          | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | IN   | G0      | 27880   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27659    | ADMIN   | IN   | G2      | 27880   |
|      |          | ADMIN   | IN   | G2x     | 27880   |
|      |          | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | IN   | G0      | 27880   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27664    | ADMIN   | IN   | G2      | 27880   |
|      |          | ADMIN   | IN   | G2x     | 27880   |
|      |          | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | IN   | G0      | 27880   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27665    | ADMIN   | IN   | G2      | 27880   |
|      |          | ADMIN   | IN   | G2x     | 27880   |
|      |          | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | IN   | G0      | 27880   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27675    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27814   |

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|------|----------|---------|------|---------|---------|
| C 3  | 27676    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
| C 3  | 27680    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27681    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
| C 3  | 27685    | ADMIN   | IN   | G2      | 27880   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27880   |
|      |          | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | IN   | G0      | 27880   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27686    | ADMIN   | IN   | G2      | 27880   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27880   |
|      |          | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | IN   | G0      | 27880   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27687    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27690    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
| C 3  | 27691    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27814   |

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|------|----------|---------|------|---------|---------|
| C 3  | 27695    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
| C 3  | 27696    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
| C 3  | 27698    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
| C 3  | 27700    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
| C 3  | 27702    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
| C 3  | 27703    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
| C 3  | 27704    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
| C 3  | 27705    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
| C 3  | 27707    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
| C 3  | 27707    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
| C 3  | 27707    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
| C 3  | 27707    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
| C 3  | 27707    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |

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|------|----------|---------|------|---------|---------|
| C 3  | 27709    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27712    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27715    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27720    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27722    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27724    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27725    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27727    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27730    | ADMIN   | IN   | G2      | 27880   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27880   |
|      |          | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | IN   | G0      | 27880   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |



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|------|----------|---------|------|---------|---------|
| C 3  | 27732    | ADMIN   | IN   | G2      | 27880   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27880   |
|      |          | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | IN   | G0      | 27880   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27734    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27740    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27742    | ADMIN   | IN   | G2      | 27880   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27880   |
|      |          | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | IN   | G0      | 27880   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27745    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27750    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 27752    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |

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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 27756    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27758    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27759    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27760    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 27762    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 27766    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
| C 3  | 27780    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |

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|------|----------|---------|------|---------|---------|
| C 3  | 27781    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
| C 3  | 27784    | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27786    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
| C 3  | 27788    | ADMIN   | OUT  | G1x     | 25605   |
|      |          | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
| C 3  | 27792    | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
|      |          | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
| C 3  | 27808    | ADMIN   | OUT  | G2x     | 27814   |
|      |          | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
| C 3  | 27810    | CLIN    | OUT  | G1x     | 25605   |
|      |          | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 27810    | CLIN    | OUT  | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |

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|------|----------|---------|------|---------|---------|
| C 3  | 27816    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 27818    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 27823    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 27824    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 27825    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 27826    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 27827    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 27828    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 27829    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |



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|------|----------|---------|------|---------|---------|
| C 3  | 27830    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 27831    | ADMIN   | OUT  | G2      | 23655   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23655   |
|      |          | CLIN    | OUT  | G1      | 23655   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23655   |
| C 3  | 27832    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27840    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
| C 3  | 27842    | ADMIN   | OUT  | G2      | 23655   |
|      |          | ADMIN   | OUT  | G2x     | 23655   |
|      |          | CLIN    | OUT  | G1      | 23655   |
|      |          | CLIN    | OUT  | G1x     | 23655   |
| C 3  | 27846    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
| C 3  | 27848    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 27860    | ADMIN   | OUT  | G2      | 23655   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23655   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 23655   |
|      |          | CLIN    | OUT  | G1x     | 23655   |
| C 3  | 27870    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
| C 3  | 27871    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |

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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27881    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27882    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27884    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27886    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27888    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
| C 3  | 27889    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
| C 3  | 27892    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27893    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1x     | 27880   |
| C 3  | 27894    | ADMIN   | OUT  | G2      | 27880   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27880   |
|      |          | CLIN    | OUT  | G0      | 27880   |
|      |          | CLIN    | OUT  | G1      | 27880   |
|      |          | CLIN    | OUT  | G1x     | 27880   |

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|------|----------|---------|------|---------|---------|
| C 3  | 28001    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28002    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28003    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28005    | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28008    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28010    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28011    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28020    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28022    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28024    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28035    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28043    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28045    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28046    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28050    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28052    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |

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|------|----------|---------|------|---------|---------|
| C 3  | 28054    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28060    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28062    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28070    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28072    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |

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|------|----------|---------|------|---------|---------|
| C 3  | 28080    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28086    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28088    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28090    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28092    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |

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|------|----------|---------|------|---------|---------|
| C 3  | 28100    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28102    | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28103    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28104    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28106    | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28107    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28108    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28110    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28111    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28112    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28113    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |

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|------|----------|---------|------|---------|---------|
| C 3  | 28114    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28116    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28118    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28119    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28120    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |

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|------|----------|---------|------|---------|---------|
| C 3  | 28122    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28124    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28126    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28130    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
| C 3  | 28140    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28150    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |

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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28153    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28160    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28171    | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28173    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28175    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28190    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |



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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28192    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28193    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28200    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28202    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28208    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |

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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28210    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28220    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28222    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28225    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28226    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |

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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28230    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28232    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28234    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28236    | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28238    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 28240    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28250    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28260    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28261    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28262    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28264    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |



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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28270    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28272    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28280    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28285    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28286    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |

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|------|----------|---------|------|---------|---------|
| C 3  | 28288    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28290    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28293    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28294    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28296    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28297    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28298    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |

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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28299    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28300    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28302    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28304    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28305    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |

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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28306    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28307    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28308    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28309    | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28310    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 28312    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28313    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28315    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
| C 3  | 28320    | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28322    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
| C 3  | 28340    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
| C 3  |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 28341    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28344    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28345    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28360    | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28400    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
| C 3  | 28405    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 28406    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 28415    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 28420    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 28430    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 28435    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 28436    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 28445    | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28450    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 28455    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 28456    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 28465    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 28470    | CLIN    | OUT  | G1x     | 27822   |
|      |          | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 28475    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 28476    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 28485    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 28490    | ADMIN   | OUT  | G1x     | 27822   |
|      |          | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1x     | 23500   |
| C 3  | 28495    | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
|      |          | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |



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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
| C 3  | 28496    | ADMIN   | IN   | G2      | 27822   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27822   |
|      |          | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 28505    | ADMIN   | IN   | G2      | 27822   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27822   |
|      |          | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 28510    | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
| C 3  | 28515    | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
| C 3  | 28525    | ADMIN   | IN   | G2      | 27822   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27822   |
|      |          | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 28530    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |

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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 28531    | ADMIN   | IN   | G2      | 27822   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27822   |
|      |          | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 28540    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 28545    | ADMIN   | IN   | G2      | 23655   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23655   |
|      |          | ADMIN   | OUT  | G2      | 23655   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23655   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 23655   |
|      |          | CLIN    | OUT  | G1      | 23655   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23655   |
| C 3  | 28546    | ADMIN   | IN   | G2      | 27822   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27822   |
|      |          | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 28555    | ADMIN   | IN   | G2      | 27822   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27822   |
|      |          | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 28570    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |

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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 28575    | ADMIN   | IN   | G2      | 23655   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23655   |
|      |          | ADMIN   | OUT  | G2      | 23655   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23655   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 23655   |
|      |          | CLIN    | OUT  | G1      | 23655   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23655   |
| C 3  | 28576    | ADMIN   | IN   | G2      | 27822   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27822   |
|      |          | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 28585    | ADMIN   | IN   | G2      | 27822   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27822   |
|      |          | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 28600    | ADMIN   | IN   | G2      | 25605   |
|      |          | ADMIN   | IN   | G2x     | 25605   |
|      |          | ADMIN   | OUT  | G2      | 25605   |
|      |          | ADMIN   | OUT  | G2x     | 25605   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 25605   |
|      |          | CLIN    | OUT  | G1      | 25605   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25605   |
| C 3  | 28605    | ADMIN   | IN   | G2      | 23655   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23655   |
|      |          | ADMIN   | OUT  | G2      | 23655   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23655   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 23655   |
|      |          | CLIN    | OUT  | G1      | 23655   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23655   |
| C 3  | 28606    | ADMIN   | IN   | G2      | 27822   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27822   |
|      |          | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |

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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 28615    | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 28630    | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |
| C 3  | 28635    | ADMIN   | IN   | G2      | 23655   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23655   |
|      |          | ADMIN   | OUT  | G2      | 23655   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23655   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 23655   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 23655   |
|      |          | CLIN    | OUT  | G1x     | 23655   |
| C 3  | 28636    | ADMIN   | IN   | G2      | 27822   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27822   |
|      |          | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 28645    | ADMIN   | IN   | G2      | 27822   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27822   |
|      |          | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 28660    | ADMIN   | IN   | G2      | 23500   |
|      |          | ADMIN   | IN   | G2x     | 23500   |
|      |          | ADMIN   | OUT  | G2      | 23500   |
|      |          | ADMIN   | OUT  | G2x     | 23500   |
|      |          | CLIN    | IN   | G1      | 23500   |
|      |          | CLIN    | IN   | G1x     | 23500   |
|      |          | CLIN    | OUT  | G1      | 23500   |
|      |          | CLIN    | OUT  | G1x     | 23500   |



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|------|----------|---------|------|---------|---------|
| C 3  | 28665    | ADMIN   | IN   | G2      | 23655   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 23655   |
|      |          | ADMIN   | OUT  | G2      | 23655   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23655   |
|      |          | CLIN    | IN   | G1      | 25605   |
|      |          | CLIN    | IN   | G1x     | 23655   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 23655   |
|      |          | CLIN    | OUT  | G1x     | 23655   |
| C 3  | 28666    | ADMIN   | IN   | G2      | 27822   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27822   |
|      |          | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 28675    | ADMIN   | IN   | G2      | 27822   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 27822   |
|      |          | ADMIN   | OUT  | G2      | 27822   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27822   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 27822   |
|      |          | CLIN    | OUT  | G1      | 27822   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27822   |
| C 3  | 28705    | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 28705    | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28715    | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28725    | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28730    | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |

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| C 3  | 28735    | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28737    | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28740    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28750    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28755    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28760    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |

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|------|----------|---------|------|---------|---------|
| C 3  | 28800    | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28805    | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28810    | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28820    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 28825    | ADMIN   | IN   | G2      | 28292   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 28292   |
|      |          | ADMIN   | OUT  | G2      | 28292   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 28292   |
|      |          | CLIN    | IN   | G0      | 28292   |
|      |          | CLIN    | IN   | G1      | 28292   |
|      |          | CLIN    | IN   | G1x     | 28292   |
|      |          | CLIN    | OUT  | G0      | 28292   |
|      |          | CLIN    | OUT  | G1      | 28292   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 28292   |
| C 3  | 29000    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29010    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29015    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 29405   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 29020    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29025    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29035    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29040    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29044    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29046    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29049    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29055    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29058    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29065    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29075    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29085    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 29105    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29125    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29126    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29130    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29131    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29200    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29220    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29240    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29260    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29280    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29305    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29325    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29345    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 29405   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 29355    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29358    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29365    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29425    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29435    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29440    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29445    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29450    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29505    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29515    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29520    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29530    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29540    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |

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|------|----------|---------|------|---------|---------|
| C 3  | 29550    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29580    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29590    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29700    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29705    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29710    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29715    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29720    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29730    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29740    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29750    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | 29405   |
| C 3  | 29815    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 29819    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
|      |          |         |      |         |         |
|      |          |         |      |         |         |
|      |          |         |      |         |         |

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|------|----------|---------|------|---------|---------|
| C 3  | 29820    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 29821    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 29822    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 29823    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 29825    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 29826    | ADMIN   | OUT  | G2      | 23420   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 23420   |
|      |          | CLIN    | OUT  | G0      | 23420   |
|      |          | CLIN    | OUT  | G1      | 23420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 23420   |
| C 3  | 29830    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
|      |          |         |      |         |         |
| C 3  | 29834    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
|      |          |         |      |         |         |
|      |          |         |      |         |         |
| C 3  | 29835    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
|      |          |         |      |         |         |
|      |          |         |      |         |         |



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|------|----------|---------|------|---------|---------|
| C 3  | 29836    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 29837    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 29838    | ADMIN   | OUT  | G2      | 24105   |
|      |          | ADMIN   | OUT  | G2x     | 24105   |
|      |          | CLIN    | OUT  | G0      | 24105   |
|      |          | CLIN    | OUT  | G1      | 24105   |
|      |          | CLIN    | OUT  | G1x     | 24105   |
| C 3  | 29840    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 29843    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 29844    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 29845    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 29846    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
| C 3  | 29847    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 3  | 29848    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 29850    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 29851    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 29855    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 29856    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 29870    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 29871    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 29874    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
|      |          |         |      |         |         |
| C 3  | 29875    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
|      |          |         |      |         |         |
| C 3  | 29876    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1x     | 29881   |

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|------|----------|---------|------|---------|---------|
| C 3  | 29877    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 29879    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 29880    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 29882    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 29883    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 29884    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
| C 3  | 29885    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
| C 3  | 29886    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
| C 3  | 29887    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
| C 3  | 29888    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
| C 3  | 29888    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
| C 3  | 29888    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
| C 3  | 29888    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
| C 3  | 29888    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 29889    | ADMIN   | OUT  | G2      | 29881   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 29881   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 29881   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 29881   |
| C 3  | 29894    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
| C 3  | 29895    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
| C 3  | 29897    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
| C 3  | 29898    | ADMIN   | OUT  | G2      | 27814   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 27814   |
|      |          | CLIN    | OUT  | G0      | 29881   |
|      |          | CLIN    | OUT  | G1      | 27814   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 27814   |
| C 3  | 63001    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63003    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63005    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63011    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63015    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |



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|------|----------|---------|------|---------|---------|
| C 3  | 63016    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63017    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63020    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63040    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63042    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63045    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63046    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63047    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63055    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 63056    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 3  | 63064    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
| C 3  | 63064    | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |

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|------|----------|---------|------|---------|---------|
| C 3  | 63075    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63077    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63081    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63085    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63087    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63090    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63170    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63172    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63173    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |

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|------|----------|---------|------|---------|---------|
| C 3  | 63180    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63182    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63185    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63190    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63191    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63194    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63195    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63196    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63197    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
|      |          | CLIN    | OUT  | G1x     | 63030   |

CPEP 3: Orthopaedic Surgery  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 63198    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63199    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 63200    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C 3  | 64721    | ADMIN   | OUT  | G2      | 25111   |
|      |          | ADMIN   | OUT  | G2x     | 25111   |
|      |          | CLIN    | OUT  | G0      | 25111   |
|      |          | CLIN    | OUT  | G1      | 25111   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 25111   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 3  | 97010    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 3  | 97012    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 3  | 97014    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 3  | 97016    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 3  | 97018    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 3  | 97020    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 3  | 97022    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 3  | 97024    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 3  | 97026    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 3  | 97028    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 3  | 97032    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 3  | 97033    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 3  | 97034    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 3  | 97035    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |



CPEP 3: Orthopaedic Surgery  
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| CPEP | PROCCODE | CLINADM               | SITE           | TIMECAT        | SERVREF                 |
|------|----------|-----------------------|----------------|----------------|-------------------------|
| C 3  | 97036    | ADMIN<br>CLIN         | IN<br>IN       | G2<br>G1       | 97110<br>97110          |
| C 3  | 97039    | ADMIN<br>CLIN         | IN<br>IN       | G2<br>G1       | 97110<br>97110          |
| C 3  | 97112    | ADMIN<br>CLIN         | IN<br>IN       | G2<br>G1       | 97110<br>97110          |
| C 3  | 97113    | ADMIN<br>CLIN         | IN<br>IN       | G2<br>G1       | 97110<br>97110          |
| C 3  | 97116    | ADMIN<br>CLIN         | IN<br>IN       | G2<br>G1       | 97110<br>97110          |
| C 3  | 97122    | ADMIN<br>CLIN         | IN<br>IN       | G2<br>G1       | 97110<br>97110          |
| C 3  | 97124    | ADMIN<br>CLIN         | IN<br>IN       | G2<br>G1       | 97110<br>97110          |
| C 3  | 97139    | ADMIN<br>CLIN         | IN<br>IN       | G2<br>G1       | 97110<br>97110          |
| C 3  | 97150    | ADMIN<br>CLIN         | IN<br>IN       | G2<br>G1       | 97110<br>97110          |
| C 3  | 97250    | ADMIN<br>CLIN         | IN<br>IN       | G2<br>G1       | 97110<br>97110          |
| C 3  | 97260    | ADMIN<br>CLIN         | IN<br>IN       | G2<br>G1       | 97110<br>97110          |
| C 3  | 97261    | ADMIN<br>CLIN         | IN<br>IN       | G2<br>G1       | 97110<br>97110          |
| C 3  | 97265    | ADMIN<br>CLIN         | IN<br>IN       | G2<br>G1       | 97110<br>97110          |
| C 3  | 97500    | ADMIN<br>CLIN         | IN<br>IN       | G2<br>G1       | 97110<br>97110          |
| C 3  | 97501    | ADMIN<br>CLIN         | IN<br>IN       | G2<br>G1       | 97110<br>97110          |
| C 3  | 97520    | ADMIN<br>CLIN         | IN<br>IN       | G2<br>G1       | 97110<br>97110          |
| C 3  | 97521    | ADMIN<br>CLIN         | IN<br>IN       | G2<br>G1       | 97110<br>97110          |
| C 3  | 97530    | ADMIN<br>CLIN         | IN<br>IN       | G2<br>G1       | 97110<br>97110          |
| C 3  | 97700    | ADMIN<br>CLIN<br>CLIN | IN<br>IN<br>IN | G2<br>G1<br>G1 | 97110<br>97110<br>DELTA |
| C 3  | 97701    | CLIN                  | IN             | G1             | DELTA                   |
| C 3  | 97750    | ADMIN<br>CLIN         | IN<br>IN       | G2<br>G1       | DELTA<br>DELTA          |
| C 3  | 98925    | ADMIN<br>CLIN         | IN<br>IN       | G2<br>G1       | 97110<br>97110          |
| C 3  | 98926    | ADMIN<br>CLIN         | IN<br>IN       | G2<br>G1       | 97110<br>97110          |

CPEP 3: Orthopaedic Surgery  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 98927    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 3  | 98928    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 3  | 98929    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 3  | 99201    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 3  | 99202    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 3  | 99204    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
| C 3  | 99205    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
| C 3  | 99211    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 3  | 99212    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 3  | 99214    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C 3  | 99215    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C 3  | 99241    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 3  | 99242    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
| C 3  | 99244    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
| C 3  | 99245    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
| C 3  | 99354    | ADMIN   | IN   | G2      | DELTA   |
| C 3  | 99355    | ADMIN   | IN   | G2      | DELTA   |
| C 3  | 99381    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
| C 3  | 99382    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
| C 3  | 99383    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
| C 3  | 99384    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |

CPEP 3: Orthopaedic Surgery  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 3  | 99385    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
| C 3  | 99386    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
| C 3  | 99387    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
| C 3  | A2000    | ADMIN   | IN   | G2      | 97110   |
|      |          | CLIN    | IN   | G1      | 97110   |
| C 3  | M0005    | CLIN    | IN   | G1      | DELTA   |
| C 3  | M0006    | CLIN    | IN   | G1      | DELTA   |
| C 3  | M0007    | CLIN    | IN   | G1      | DELTA   |
| C 3  | M0008    | CLIN    | IN   | G1      | DELTA   |
| C 3  | Q0103    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 3  | Q0104    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |





CPEP 4

CPEP 5

CPEP 6

CPEP 7

CPEP 8



**Data Entry Log  
(SERVPT)**

CPEP: The Clinical Practice Expert Panel (abbreviated CPEP) that provided the estimates for the associated service.

PROCCODE: The HCFA Common Procedure Coding System (HCPCS) Code for the specified service.

CLINADM: This identifies the record as referring either to clinical staff time (CLIN) or administrative staff time (ADMIN).

SITE: This identifies whether the service that is being referenced was profiled in-office (IN) or out-of-office (OUT).

TIMECAT: This identifies the labor time category for which the reference service was used.

SERVREF: HCPCS Code for the service to which the CPEP referred, in developing estimates.





CPEP 4: OB/GYN  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 4  | 11975    | ADMIN   | IN   | G2      | 57160   |
|      |          | CLIN    | IN   | G1      | 57160   |
| C 4  | 11976    | ADMIN   | IN   | G2      | 57160   |
|      |          | CLIN    | IN   | G1      | 57160   |
| C 4  | 11977    | ADMIN   | IN   | G2      | 57160   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 57160   |
| C 4  | 51840    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57240   |
|      |          | CLIN    | OUT  | G1      | 57240   |
|      |          | CLIN    | OUT  | G1x     | 57240   |
| C 4  | 51925    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 56301    | ADMIN   | OUT  | G2      | 56300   |
|      |          | ADMIN   | OUT  | G2x     | 56300   |
|      |          | CLIN    | OUT  | G0      | 56300   |
|      |          | CLIN    | OUT  | G1      | 56300   |
|      |          | CLIN    | OUT  | G1x     | 56300   |
| C 4  | 56302    | ADMIN   | OUT  | G2      | 56300   |
|      |          | ADMIN   | OUT  | G2x     | 56300   |
|      |          | CLIN    | OUT  | G0      | 56300   |
|      |          | CLIN    | OUT  | G1      | 56300   |
|      |          | CLIN    | OUT  | G1x     | 56300   |
| C 4  | 56303    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 56304    | ADMIN   | OUT  | G2      | 56300   |
|      |          | ADMIN   | OUT  | G2x     | 56300   |
|      |          | CLIN    | OUT  | G0      | 56300   |
|      |          | CLIN    | OUT  | G1      | 56300   |
|      |          | CLIN    | OUT  | G1x     | 56300   |
| C 4  | 56305    | ADMIN   | OUT  | G2      | 56300   |
|      |          | ADMIN   | OUT  | G2x     | 56300   |
|      |          | CLIN    | OUT  | G0      | 56300   |
|      |          | CLIN    | OUT  | G1      | 56300   |
|      |          | CLIN    | OUT  | G1x     | 56300   |
| C 4  | 56306    | ADMIN   | OUT  | G2      | 56300   |
|      |          | ADMIN   | OUT  | G2x     | 56300   |
|      |          | CLIN    | OUT  | G0      | 56300   |
|      |          | CLIN    | OUT  | G1      | 56300   |
|      |          | CLIN    | OUT  | G1x     | 56300   |
| C 4  | 56307    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |

CPEP 4: OB/GYN  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 4  | 56309    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 56350    | ADMIN   | IN   | G2      | 56351   |
|      |          | ADMIN   | OUT  | G2      | 56351   |
|      |          | CLIN    | IN   | G1      | 56351   |
|      |          | CLIN    | OUT  | G1      | 56351   |
| C 4  | 56352    | ADMIN   | OUT  | G2      | 56351   |
|      |          | CLIN    | OUT  | G1      | 56351   |
| C 4  | 56353    | ADMIN   | OUT  | G2      | 56351   |
|      |          | CLIN    | OUT  | G1      | 56351   |
| C 4  | 56354    | ADMIN   | OUT  | G2      | 56351   |
|      |          | CLIN    | OUT  | G1      | 56351   |
| C 4  | 56355    | ADMIN   | OUT  | G2      | 56351   |
|      |          | CLIN    | OUT  | G1      | 56351   |
| C 4  | 56356    | ADMIN   | OUT  | G2      | 56351   |
|      |          | CLIN    | OUT  | G1      | 56351   |
| C 4  | 56360    | ADMIN   | OUT  | G2      | 56300   |
|      |          | ADMIN   | OUT  | G2x     | 56300   |
|      |          | CLIN    | OUT  | G0      | 56300   |
|      |          | CLIN    | OUT  | G1      | 56300   |
|      |          | CLIN    | OUT  | G1x     | 56300   |
| C 4  | 56361    | ADMIN   | OUT  | G2      | 56300   |
|      |          | ADMIN   | OUT  | G2x     | 56300   |
|      |          | CLIN    | OUT  | G0      | 56300   |
|      |          | CLIN    | OUT  | G1      | 56300   |
|      |          | CLIN    | OUT  | G1x     | 56300   |
| C 4  | 56405    | ADMIN   | IN   | G2      | 57500   |
|      |          | ADMIN   | IN   | G2x     | 58150   |
|      |          | ADMIN   | OUT  | G2      | 57500   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | IN   | G1x     | 58150   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 56420    | ADMIN   | IN   | G2      | 57500   |
|      |          | ADMIN   | IN   | G2x     | 58150   |
|      |          | ADMIN   | OUT  | G2      | 57500   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | IN   | G1x     | 58150   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 56440    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 58150   |
|      |          | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |

CPEP 4: OB/GYN  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 4  | 56441    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 58150   |
|      |          | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | IN   | G1x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 56501    | ADMIN   | IN   | G2      | 57500   |
|      |          | ADMIN   | IN   | G2x     | 58150   |
|      |          | ADMIN   | OUT  | G2      | 57500   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | IN   | G1x     | 58150   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 56515    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 58150   |
|      |          | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
| C 4  | 56605    | ADMIN   | IN   | G2      | 57500   |
|      |          | ADMIN   | OUT  | G2      | 57500   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | OUT  | G1      | 57500   |
| C 4  | 56606    | ADMIN   | IN   | G2      | 57500   |
|      |          | ADMIN   | OUT  | G2      | 57500   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | OUT  | G1      | 57500   |
| C 4  | 56620    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57260   |
|      |          | CLIN    | OUT  | G1      | 57260   |
|      |          | CLIN    | OUT  | G1x     | 57260   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 56625    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57260   |
|      |          | CLIN    | OUT  | G1      | 57260   |
|      |          | CLIN    | OUT  | G1x     | 57260   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 56630    | ADMIN   | OUT  | G2      | 58951   |
|      |          | ADMIN   | OUT  | G2x     | 58951   |
|      |          | CLIN    | OUT  | G0      | 58951   |
|      |          | CLIN    | OUT  | G1      | 58951   |
|      |          | CLIN    | OUT  | G1x     | 58951   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 56631    | ADMIN   | OUT  | G2      | 58951   |
|      |          | ADMIN   | OUT  | G2x     | 58951   |
|      |          | CLIN    | OUT  | G0      | 58951   |
|      |          | CLIN    | OUT  | G1      | 58951   |
|      |          | CLIN    | OUT  | G1x     | 58951   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

CPEP 4: OB/GYN  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 4  | 56632    | ADMIN   | OUT  | G2      | 58951   |
|      |          | ADMIN   | OUT  | G2x     | 58951   |
|      |          | CLIN    | OUT  | G0      | 58951   |
|      |          | CLIN    | OUT  | G1      | 58951   |
|      |          | CLIN    | OUT  | G1x     | 58951   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 56633    | ADMIN   | OUT  | G2      | 58951   |
|      |          | ADMIN   | OUT  | G2x     | 58951   |
|      |          | CLIN    | OUT  | G0      | 58951   |
|      |          | CLIN    | OUT  | G1      | 58951   |
|      |          | CLIN    | OUT  | G1x     | 58951   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 56634    | ADMIN   | OUT  | G2      | 58951   |
|      |          | ADMIN   | OUT  | G2x     | 58951   |
|      |          | CLIN    | OUT  | G0      | 58951   |
|      |          | CLIN    | OUT  | G1      | 58951   |
|      |          | CLIN    | OUT  | G1x     | 58951   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 56637    | ADMIN   | OUT  | G2      | 58951   |
|      |          | ADMIN   | OUT  | G2x     | 58951   |
|      |          | CLIN    | OUT  | G0      | 58951   |
|      |          | CLIN    | OUT  | G1      | 58951   |
|      |          | CLIN    | OUT  | G1x     | 58951   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 56640    | ADMIN   | OUT  | G2      | 58951   |
|      |          | ADMIN   | OUT  | G2x     | 58951   |
|      |          | CLIN    | OUT  | G0      | 58951   |
|      |          | CLIN    | OUT  | G1      | 58951   |
|      |          | CLIN    | OUT  | G1x     | 58951   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 56700    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 58150   |
|      |          | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 56720    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
| C 4  | 56740    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 58150   |
|      |          | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 56800    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 4  | 56805    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 56810    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 57000    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 57010    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57260   |
|      |          | CLIN    | OUT  | G1      | 57260   |
|      |          | CLIN    | OUT  | G1x     | 57260   |
| C 4  | 57020    | ADMIN   | IN   | G2      | 57500   |
|      |          | ADMIN   | OUT  | G2      | 57500   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | OUT  | G1      | 57500   |
| C 4  | 57061    | ADMIN   | IN   | G2      | 57500   |
|      |          | ADMIN   | IN   | G2x     | 58150   |
|      |          | ADMIN   | OUT  | G2      | 57500   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | IN   | G1x     | 58150   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 57065    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 58150   |
|      |          | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
| C 4  | 57100    | ADMIN   | IN   | G2      | 57500   |
|      |          | ADMIN   | OUT  | G2      | 57500   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | OUT  | G1      | 57500   |
| C 4  | 57105    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 58150   |
|      |          | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
| C 4  |          | CLIN    | OUT  | G1x     | 58150   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 4  | 57108    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57260   |
|      |          | CLIN    | OUT  | G1      | 57260   |
|      |          | CLIN    | OUT  | G1x     | 57260   |
| C 4  | 57110    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 57120    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57260   |
|      |          | CLIN    | OUT  | G1      | 57260   |
|      |          | CLIN    | OUT  | G1x     | 57260   |
| C 4  | 57130    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 57135    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 58150   |
|      |          | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 57150    | ADMIN   | IN   | G2      | 57500   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 4  | 57170    | ADMIN   | IN   | G2      | 57160   |
|      |          | CLIN    | IN   | G1      | 57160   |
| C 4  | 57180    | ADMIN   | IN   | G2      | 57500   |
|      |          | ADMIN   | IN   | G2x     | 58150   |
|      |          | ADMIN   | OUT  | G2      | 57500   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 58150   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 57200    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 57210    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 57220    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57260   |
|      |          | CLIN    | OUT  | G1      | 57260   |
|      |          | CLIN    | OUT  | G1x     | 57260   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 4  | 57230    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57240   |
|      |          | CLIN    | OUT  | G1      | 57240   |
|      |          | CLIN    | OUT  | G1x     | 57240   |
| C 4  | 57250    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57260   |
|      |          | CLIN    | OUT  | G1      | 57260   |
|      |          | CLIN    | OUT  | G1x     | 57260   |
| C 4  | 57265    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57240   |
|      |          | CLIN    | OUT  | G1      | 57240   |
|      |          | CLIN    | OUT  | G1x     | 57240   |
| C 4  | 57268    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57260   |
|      |          | CLIN    | OUT  | G1      | 57260   |
|      |          | CLIN    | OUT  | G1x     | 57260   |
| C 4  | 57270    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 57280    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 57282    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57260   |
|      |          | CLIN    | OUT  | G1      | 57260   |
|      |          | CLIN    | OUT  | G1x     | 57260   |
| C 4  | 57288    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57240   |
|      |          | CLIN    | OUT  | G1      | 57240   |
|      |          | CLIN    | OUT  | G1x     | 57240   |
| C 4  | 57289    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57240   |
|      |          | CLIN    | OUT  | G1      | 57240   |
|      |          | CLIN    | OUT  | G1x     | 57240   |
| C 4  | 57291    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57260   |
|      |          | CLIN    | OUT  | G1      | 57260   |
|      |          | CLIN    | OUT  | G1x     | 57260   |
| C 4  | 57292    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 4  | 57300    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57260   |
|      |          | CLIN    | OUT  | G1      | 57260   |
|      |          | CLIN    | OUT  | G1x     | 57260   |
| C 4  | 57310    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57240   |
|      |          | CLIN    | OUT  | G1      | 57240   |
|      |          | CLIN    | OUT  | G1x     | 57240   |
| C 4  | 57311    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57240   |
|      |          | CLIN    | OUT  | G1      | 57240   |
|      |          | CLIN    | OUT  | G1x     | 57240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 57320    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57240   |
|      |          | CLIN    | OUT  | G1      | 57240   |
|      |          | CLIN    | OUT  | G1x     | 57240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 57330    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57240   |
|      |          | CLIN    | OUT  | G1      | 57240   |
|      |          | CLIN    | OUT  | G1x     | 57240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 57335    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 57400    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
| C 4  | 57410    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
| C 4  | 57415    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 58150   |
|      |          | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | IN   | G1x     | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 57452    | ADMIN   | IN   | G2      | 57454   |
|      |          | ADMIN   | OUT  | G2      | 57454   |
|      |          | CLIN    | IN   | G1      | 57454   |
| C 4  | 57460    | ADMIN   | IN   | G2      | 57454   |
|      |          | ADMIN   | OUT  | G2      | 57454   |
|      |          | CLIN    | IN   | G1      | 57454   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 4  | 57505    | ADMIN   | IN   | G2      | 57500   |
|      |          | ADMIN   | IN   | G2x     | 58150   |
|      |          | ADMIN   | OUT  | G2      | 57500   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | IN   | G1x     | 58150   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 57510    | ADMIN   | IN   | G2      | 57500   |
|      |          | ADMIN   | IN   | G2x     | 58150   |
|      |          | ADMIN   | OUT  | G2      | 57500   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | IN   | G1x     | 58150   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 57511    | ADMIN   | IN   | G2      | 57454   |
|      |          | ADMIN   | IN   | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57454   |
|      |          | CLIN    | IN   | G1x     | 58150   |
| C 4  | 57513    | ADMIN   | IN   | G2      | 57454   |
|      |          | ADMIN   | IN   | G2x     | 58150   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57454   |
|      |          | CLIN    | IN   | G1x     | 58150   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 57520    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 58150   |
|      |          | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 57522    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 58150   |
|      |          | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 57530    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57260   |
|      |          | CLIN    | OUT  | G1      | 57260   |
|      |          | CLIN    | OUT  | G1x     | 57260   |
| C 4  | 57540    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 57545    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |

CPEP 4: OB/GYN  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 4  | 57550    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57260   |
|      |          | CLIN    | OUT  | G1      | 57260   |
|      |          | CLIN    | OUT  | G1x     | 57260   |
| C 4  | 57555    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57240   |
|      |          | CLIN    | OUT  | G1      | 57240   |
|      |          | CLIN    | OUT  | G1x     | 57240   |
| C 4  | 57556    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57260   |
|      |          | CLIN    | OUT  | G1      | 57260   |
|      |          | CLIN    | OUT  | G1x     | 57260   |
| C 4  | 57700    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 57720    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57260   |
|      |          | CLIN    | OUT  | G1      | 57260   |
|      |          | CLIN    | OUT  | G1x     | 57260   |
| C 4  | 57800    | ADMIN   | IN   | G2      | 57500   |
|      |          | ADMIN   | OUT  | G2      | 57500   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | OUT  | G1      | 57500   |
| C 4  | 57820    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 58120   |
|      |          | ADMIN   | OUT  | G2      | 58120   |
|      |          | ADMIN   | OUT  | G2x     | 58120   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 58120   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 58120   |
| C 4  | 58140    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58145    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57260   |
|      |          | CLIN    | OUT  | G1      | 57260   |
|      |          | CLIN    | OUT  | G1x     | 57260   |
| C 4  | 58152    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58180    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |

CPEP 4: OB/GYN  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 4  | 58200    | ADMIN   | OUT  | G2      | 58951   |
|      |          | ADMIN   | OUT  | G2x     | 58951   |
|      |          | CLIN    | OUT  | G0      | 58951   |
|      |          | CLIN    | OUT  | G1      | 58951   |
|      |          | CLIN    | OUT  | G1x     | 58951   |
| C 4  | 58210    | ADMIN   | OUT  | G2      | 58951   |
|      |          | ADMIN   | OUT  | G2x     | 58951   |
|      |          | CLIN    | OUT  | G0      | 58951   |
|      |          | CLIN    | OUT  | G1      | 58951   |
|      |          | CLIN    | OUT  | G1x     | 58951   |
| C 4  | 58240    | ADMIN   | OUT  | G2      | 58951   |
|      |          | ADMIN   | OUT  | G2x     | 58951   |
|      |          | CLIN    | OUT  | G0      | 58951   |
|      |          | CLIN    | OUT  | G1      | 58951   |
|      |          | CLIN    | OUT  | G1x     | 58951   |
| C 4  | 58260    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58262    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58263    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58267    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58270    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58275    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58280    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58285    | ADMIN   | OUT  | G2      | 58951   |
|      |          | ADMIN   | OUT  | G2x     | 58951   |
|      |          | CLIN    | OUT  | G0      | 58951   |
|      |          | CLIN    | OUT  | G1      | 58951   |
|      |          | CLIN    | OUT  | G1x     | 58951   |
| C 4  | 58300    | ADMIN   | IN   | G2      | 57160   |
|      |          | CLIN    | IN   | G1      | 57160   |

CPEP 4: OB/GYN  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 4  | 58301    | ADMIN   | IN   | G2      | 57160   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 57160   |
| C 4  | 58321    | ADMIN   | IN   | G2      | 59025   |
|      |          | CLIN    | IN   | G1      | 59025   |
| C 4  | 58322    | ADMIN   | IN   | G2      | 59025   |
|      |          | CLIN    | IN   | G1      | 59025   |
| C 4  | 58323    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 4  | 58350    | ADMIN   | IN   | G2      | 57500   |
|      |          | ADMIN   | IN   | G2x     | 58150   |
|      |          | ADMIN   | OUT  | G2      | 57500   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | IN   | G1x     | 58150   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 58400    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58410    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57260   |
|      |          | CLIN    | OUT  | G1      | 57260   |
|      |          | CLIN    | OUT  | G1x     | 57260   |
| C 4  | 58520    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58540    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58600    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58605    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58611    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 4  | 58615    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 4  | 58700    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58740    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58750    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58752    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58760    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58770    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58800    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 4  | 58805    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58820    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 57260   |
|      |          | CLIN    | OUT  | G1      | 57260   |
|      |          | CLIN    | OUT  | G1x     | 57260   |
| C 4  | 58822    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58825    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58900    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 4  | 58920    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58925    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58940    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 58943    | ADMIN   | OUT  | G2      | 58951   |
|      |          | ADMIN   | OUT  | G2x     | 58951   |
|      |          | CLIN    | OUT  | G0      | 58951   |
|      |          | CLIN    | OUT  | G1      | 58951   |
|      |          | CLIN    | OUT  | G1x     | 58951   |
| C 4  | 58950    | ADMIN   | OUT  | G2      | 58951   |
|      |          | ADMIN   | OUT  | G2x     | 58951   |
|      |          | CLIN    | OUT  | G0      | 58951   |
|      |          | CLIN    | OUT  | G1      | 58951   |
|      |          | CLIN    | OUT  | G1x     | 58951   |
| C 4  | 58952    | ADMIN   | OUT  | G2      | 58951   |
|      |          | ADMIN   | OUT  | G2x     | 58951   |
|      |          | CLIN    | OUT  | G0      | 58951   |
|      |          | CLIN    | OUT  | G1      | 58951   |
|      |          | CLIN    | OUT  | G1x     | 58951   |
| C 4  | 58960    | ADMIN   | OUT  | G2      | 58951   |
|      |          | ADMIN   | OUT  | G2x     | 58951   |
|      |          | CLIN    | OUT  | G0      | 58951   |
|      |          | CLIN    | OUT  | G1      | 58951   |
|      |          | CLIN    | OUT  | G1x     | 58951   |
| C 4  | 58970    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 4  | 58972    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 4  | 58974    | ADMIN   | IN   | G2      | 59025   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 59025   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 4  | 58976    | ADMIN   | IN   | G2      | 59025   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 59025   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 4  | 59000    | ADMIN   | IN   | G2      | 59025   |
|      |          | ADMIN   | OUT  | G2      | 59025   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 4  | 59012    | ADMIN   | OUT  | G2      | 59025   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 4  | 59015    | ADMIN   | IN   | G2      | 59025   |
|      |          | ADMIN   | OUT  | G2      | 59025   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 4  | 59020    | ADMIN   | IN   | G2      | 59025   |
|      |          | ADMIN   | OUT  | G2      | 59025   |
|      |          | CLIN    | IN   | G1      | 59025   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 4  | 59030    | ADMIN   | OUT  | G2      | 59025   |
| C 4  | 59050    | ADMIN   | OUT  | G2      | 59025   |
| C 4  | 59051    | ADMIN   | OUT  | G2      | 59025   |
| C 4  | 59100    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 59120    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 59121    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 59130    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 59135    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 59136    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 59140    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 58120   |
|      |          | ADMIN   | OUT  | G2      | 58120   |
|      |          | ADMIN   | OUT  | G2x     | 58120   |
|      |          | CLIN    | IN   | G1      | 58120   |
|      |          | CLIN    | IN   | G1x     | 58120   |
|      |          | CLIN    | OUT  | G0      | 58120   |
|      |          | CLIN    | OUT  | G1      | 58120   |
| C 4  | 59150    | ADMIN   | OUT  | G2      | 56300   |
|      |          | ADMIN   | OUT  | G2x     | 56300   |
|      |          | CLIN    | OUT  | G0      | 56300   |
|      |          | CLIN    | OUT  | G1      | 56300   |
|      |          | CLIN    | OUT  | G1x     | 56300   |

CPEP 4: OB/GYN  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 4  | 59151    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 59160    | ADMIN   | IN   | G2      | 58120   |
|      |          | ADMIN   | IN   | G2x     | 58120   |
|      |          | ADMIN   | OUT  | G2      | 58120   |
|      |          | ADMIN   | OUT  | G2x     | 58120   |
|      |          | CLIN    | IN   | G1      | 58120   |
|      |          | CLIN    | IN   | G1x     | 58120   |
|      |          | CLIN    | OUT  | G0      | 58120   |
|      |          | CLIN    | OUT  | G1      | 58120   |
|      |          | CLIN    | OUT  | G1x     | 58120   |
| C 4  | 59200    | ADMIN   | IN   | G2      | 57160   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 57160   |
| C 4  | 59320    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
| C 4  | 59325    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 4  | 59350    | ADMIN   | OUT  | G2      | 56351   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 4  | 59409    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 4  | 59410    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 59412    | ADMIN   | IN   | G2      | 59025   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 59025   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 4  | 59414    | ADMIN   | OUT  | G2      | 58150   |
|      |          | ADMIN   | OUT  | G2x     | 58150   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 57500   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 59425    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 59400   |
|      |          | CLIN    | OUT  | G1x     | 59400   |
| C 4  | 59426    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 59400   |
|      |          | CLIN    | OUT  | G1x     | 59400   |
| C 4  | 59430    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



CPEP 4: OB/GYN  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 4  | 59510    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 59400   |
|      |          | CLIN    | OUT  | G1x     | 59400   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 59514    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 4  | 59515    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 59525    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 58150   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 58150   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 58150   |
| C 4  | 59820    | ADMIN   | IN   | G2      | 59812   |
|      |          | ADMIN   | IN   | G2x     | 59812   |
|      |          | ADMIN   | OUT  | G2      | 59812   |
|      |          | ADMIN   | OUT  | G2x     | 59812   |
|      |          | CLIN    | IN   | G1      | 59812   |
|      |          | CLIN    | IN   | G1x     | 59812   |
|      |          | CLIN    | OUT  | G0      | 59812   |
|      |          | CLIN    | OUT  | G1      | 59812   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 59812   |
| C 4  | 59821    | ADMIN   | IN   | G2      | 59812   |
|      |          | ADMIN   | IN   | G2x     | 59812   |
|      |          | ADMIN   | OUT  | G2      | 59812   |
|      |          | ADMIN   | OUT  | G2x     | 59812   |
|      |          | CLIN    | IN   | G1      | 59812   |
|      |          | CLIN    | IN   | G1x     | 59812   |
|      |          | CLIN    | OUT  | G0      | 59812   |
|      |          | CLIN    | OUT  | G1      | 59812   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 4  | 59830    | ADMIN   | OUT  | G2      | 59812   |
|      |          | ADMIN   | OUT  | G2x     | 59812   |
|      |          | CLIN    | OUT  | G0      | 59812   |
|      |          | CLIN    | OUT  | G1      | 59812   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 59812   |
| C 4  | 59840    | ADMIN   | IN   | G2      | 59812   |
|      |          | ADMIN   | IN   | G2x     | 59812   |
|      |          | ADMIN   | OUT  | G2      | 59812   |
|      |          | ADMIN   | OUT  | G2x     | 59812   |
|      |          | CLIN    | IN   | G1      | 59812   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 59812   |
|      |          | CLIN    | OUT  | G0      | 59812   |
|      |          | CLIN    | OUT  | G1      | 59812   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 4  | 59841    | ADMIN   | IN   | G2      | 59812   |
|      |          | ADMIN   | IN   | G2x     | 59812   |
|      |          | ADMIN   | OUT  | G2      | 59812   |
|      |          | ADMIN   | OUT  | G2x     | 59812   |
|      |          | CLIN    | IN   | G1      | 59812   |
|      |          | CLIN    | IN   | G1      | DELTA   |

CPEP 4: OB/GYN  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G1x     | 59812   |
|      |          | CLIN    | OUT  | G0      | 59812   |
|      |          | CLIN    | OUT  | G1      | 59812   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 59812   |
| C 4  | 59850    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 59851    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 59812   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 59852    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 59855    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 59856    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 59812   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 59857    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 4  | 59870    | ADMIN   | OUT  | G2x     | 59812   |
|      |          | CLIN    | OUT  | G0      | 59812   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 59812   |
|      |          | CLIN    | OUT  | G1x     | 59812   |
| C 4  | 76810    | ADMIN   | IN   | G2      | 76805   |
|      |          | ADMIN   | OUT  | G2      | 76805   |
|      |          | CLIN    | IN   | G1      | 76805   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 4  | 76815    | ADMIN   | IN   | G2      | 76805   |
|      |          | ADMIN   | OUT  | G2      | 76805   |
|      |          | CLIN    | IN   | G1      | 76805   |
| C 4  | 76816    | ADMIN   | IN   | G2      | 76805   |
|      |          | ADMIN   | OUT  | G2      | 76805   |
|      |          | CLIN    | IN   | G1      | 76805   |
| C 4  | 76818    | ADMIN   | IN   | G2      | 76805   |
|      |          | ADMIN   | OUT  | G2      | 76805   |
|      |          | CLIN    | IN   | G1      | 76805   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 4  | 76825    | ADMIN   | IN   | G2      | 76805   |
|      |          | ADMIN   | OUT  | G2      | 76805   |
|      |          | CLIN    | IN   | G1      | 76805   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 4  | 76945    | ADMIN   | IN   | G2      | 76805   |
|      |          | ADMIN   | OUT  | G2      | 76805   |
|      |          | CLIN    | IN   | G1      | 76805   |
| C 4  | 76946    | ADMIN   | IN   | G2      | 76805   |
|      |          | ADMIN   | OUT  | G2      | 76805   |
|      |          | CLIN    | IN   | G1      | 76805   |

CPEP 4: OB/GYN  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 4  | 76948    | ADMIN   | IN   | G2      | 76805   |
|      |          | ADMIN   | OUT  | G2      | 76805   |
|      |          | CLIN    | IN   | G1      | 76805   |
| C 4  | 99201    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 4  | 99202    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
| C 4  | 99204    | ADMIN   | IN   | G2      | 99203   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 4  | 99205    | ADMIN   | IN   | G2      | 99203   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 4  | 99211    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C 4  | 99212    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C 4  | 99214    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C 4  | 99215    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 4  | 99354    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99213   |
| C 4  | 99355    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99213   |
| C 4  | 99383    | ADMIN   | IN   | G2      | 99203   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99203   |
| C 4  | 99384    | ADMIN   | IN   | G2      | 99203   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99203   |
| C 4  | 99385    | ADMIN   | IN   | G2      | 99203   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99203   |
| C 4  | 99386    | ADMIN   | IN   | G2      | 99203   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99203   |
| C 4  | 99387    | ADMIN   | IN   | G2      | 99203   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 4  | 99393    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |

CPEP 4: OB/GYN  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 4  | 99394    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C 4  | 99395    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C 4  | 99396    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C 4  | 99397    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 4  | 99401    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99213   |
| C 4  | 99402    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99213   |
| C 4  | 99403    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99213   |
| C 4  | 99404    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99213   |
| C 4  | Q0091    | ADMIN   | IN   | G2      | 57500   |
|      |          | CLIN    | IN   | G1      | 57500   |
|      |          | CLIN    | IN   | G1      | DELTA   |



CPEP 9

CPEP 5

CPEP 6  
CPEP 6

CPEP 7

CPEP 8



**Data Entry Log  
(SERVPT)**

CPEP: The Clinical Practice Expert Panel (abbreviated CPEP) that provided the estimates for the associated service.

PROCCODE: The HCFA Common Procedure Coding System (HCPCS) Code for the specified service.

CLINADM: This identifies the record as referring either to clinical staff time (CLIN) or administrative staff time (ADMIN).

SITE: This identifies whether the service that is being referenced was profiled in-office (IN) or out-of-office (OUT).

TIMECAT: This identifies the labor time category for which the reference service was used.

SERVREF: HCPCS Code for the service to which the CPEP referred, in developing estimates.

|                                                                                 |     |
|---------------------------------------------------------------------------------|-----|
| 1. The first part of the report is a general introduction to the subject.       | 100 |
| 2. The second part of the report is a detailed description of the methods used. | 100 |
| 3. The third part of the report is a discussion of the results obtained.        | 100 |
| 4. The fourth part of the report is a conclusion and summary of the findings.   | 100 |
| 5. The fifth part of the report is a list of references.                        | 100 |



CPEP 5: Ophthalmology  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 15820    | ADMIN   | IN   | G2      | 67904   |
|      |          | ADMIN   | IN   | G2x     | 67904   |
|      |          | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | IN   | G0      | 67904   |
|      |          | CLIN    | IN   | G1      | 67904   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 15821    | ADMIN   | IN   | G2      | 67904   |
|      |          | ADMIN   | IN   | G2x     | 67904   |
|      |          | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | IN   | G0      | 67904   |
|      |          | CLIN    | IN   | G1      | 67904   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 15822    | ADMIN   | IN   | G2      | 67904   |
|      |          | ADMIN   | IN   | G2x     | 67904   |
|      |          | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | IN   | G0      | 67904   |
|      |          | CLIN    | IN   | G1      | 67904   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 15823    | ADMIN   | IN   | G2      | 67904   |
|      |          | ADMIN   | IN   | G2x     | 67904   |
|      |          | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | IN   | G0      | 67904   |
|      |          | CLIN    | IN   | G1      | 67904   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 61330    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 61332    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 64402    | ADMIN   | IN   | G2      | 65222   |
|      |          | ADMIN   | OUT  | G2x     | 65222   |
|      |          | CLIN    | IN   | G1      | 65222   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

CPEP 5: Ophthalmology  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 64612    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | CLIN    | IN   | G0      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 5  | 65091    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 5  | 65093    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 5  | 65101    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 5  | 65103    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 5  | 65105    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 5  | 65110    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 65112    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 5  | 65114    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 5  | 65114    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 5  | 65114    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1x     | 67904   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 65125    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67904   |
| C 5  | 65130    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 65135    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 65140    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 65150    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 65155    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 65175    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 65205    | ADMIN   | IN   | G2      | 65222   |
|      |          | ADMIN   | OUT  | G2x     | 65222   |
|      |          | CLIN    | IN   | G1      | 65222   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 5  | 65210    | ADMIN   | IN   | G2      | 65222   |
|      |          | CLIN    | IN   | G1      | 65222   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 65220    | ADMIN   | IN   | G2      | 65222   |
|      |          | ADMIN   | OUT  | G2x     | 65222   |
|      |          | CLIN    | IN   | G1      | 65222   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 65235    | ADMIN   | OUT  | G2      | 66984   |
|      |          | ADMIN   | OUT  | G2x     | 66984   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 66984   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 66984   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66984   |
| C 5  | 65260    | ADMIN   | OUT  | G2      | 67108   |
|      |          | ADMIN   | OUT  | G2x     | 67108   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 65265    | ADMIN   | OUT  | G2      | 67108   |
|      |          | ADMIN   | OUT  | G2x     | 67108   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 65270    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
| C 5  | 65272    | ADMIN   | OUT  | G1x     | 67840   |
|      |          | ADMIN   | IN   | G2      | 65420   |
|      |          | ADMIN   | IN   | G2x     | 65420   |
|      |          | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | IN   | G1      | 65420   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 65420   |
|      |          | CLIN    | OUT  | G1      | 65420   |
| C 5  | 65273    | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 65275    | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | ADMIN   | IN   | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | IN   | G1      | 65420   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 65420   |
|      |          | CLIN    | OUT  | G1      | 65420   |
| C 5  | 65280    | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
|      |          | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
| C 5  | 65280    | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 65285    | ADMIN   | OUT  | G2      | 65755   |
|      |          | ADMIN   | OUT  | G2x     | 65755   |
|      |          | CLIN    | OUT  | G0      | 65755   |
|      |          | CLIN    | OUT  | G1      | 65755   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 65755   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 65286    | ADMIN   | IN   | G2      | 65420   |
|      |          | ADMIN   | IN   | G2x     | 65420   |
|      |          | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | IN   | G1      | 65420   |
|      |          | CLIN    | IN   | G1x     | 65420   |
|      |          | CLIN    | OUT  | G1      | 65420   |
| C 5  | 65290    | CLIN    | OUT  | G1x     | 65420   |
|      | 65290    | ADMIN   | OUT  | G2      | 67314   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67314   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 67314   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
| C 5  | 65400    | CLIN    | OUT  | G1      | 67314   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67314   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      | 65400    | ADMIN   | IN   | G2      | 66170   |
|      |          | ADMIN   | IN   | G2x     | 66170   |
|      |          | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | IN   | G0      | 66170   |
|      |          | CLIN    | IN   | G1      | 66170   |
|      |          | CLIN    | IN   | G1x     | 66170   |
| C 5  | 65410    | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |
|      | 65410    | ADMIN   | IN   | G2      | 65420   |
|      |          | ADMIN   | IN   | G2x     | 65420   |
|      |          | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | IN   | G1      | 65420   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 65420   |
| C 5  | 65426    | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
|      | 65426    | ADMIN   | IN   | G2      | 66170   |
|      |          | ADMIN   | IN   | G2x     | 66170   |
|      |          | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | IN   | G0      | 66170   |
|      |          | CLIN    | IN   | G1      | 66170   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 65430    | CLIN    | IN   | G1x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |
|      | 65430    | ADMIN   | IN   | G2      | 65222   |
|      |          | ADMIN   | OUT  | G2x     | 65222   |
|      |          | CLIN    | IN   | G1      | 65222   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 65430    | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 65435    | ADMIN   | IN   | G2      | 65420   |
|      |          | ADMIN   | IN   | G2x     | 65420   |
|      |          | CLIN    | IN   | G1      | 65420   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 65420   |
| C 5  | 65436    | ADMIN   | IN   | G2      | 65420   |
|      |          | ADMIN   | IN   | G2x     | 65420   |
|      |          | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | IN   | G1      | 65420   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 65420   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 65450    | ADMIN   | IN   | G2      | 65420   |
|      |          | ADMIN   | IN   | G2x     | 65420   |
|      |          | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | IN   | G1      | 65420   |
|      |          | CLIN    | IN   | G1x     | 65420   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 65600    | ADMIN   | IN   | G2      | 65420   |
|      |          | ADMIN   | IN   | G2x     | 65420   |
|      |          | CLIN    | IN   | G1      | 65420   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 65420   |
| C 5  | 65710    | ADMIN   | OUT  | G2      | 65755   |
|      |          | ADMIN   | OUT  | G2x     | 65755   |
|      |          | CLIN    | OUT  | G0      | 65755   |
|      |          | CLIN    | OUT  | G1      | 65755   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 65755   |
| C 5  | 65730    | ADMIN   | OUT  | G2      | 65755   |
|      |          | ADMIN   | OUT  | G2x     | 65755   |
|      |          | CLIN    | OUT  | G0      | 65755   |
|      |          | CLIN    | OUT  | G1      | 65755   |
|      |          | CLIN    | OUT  | G1x     | 65755   |
| C 5  | 65750    | ADMIN   | OUT  | G2      | 65755   |
|      |          | ADMIN   | OUT  | G2x     | 65755   |
|      |          | CLIN    | OUT  | G0      | 65755   |
|      |          | CLIN    | OUT  | G1      | 65755   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 65755   |
| C 5  | 65770    | ADMIN   | OUT  | G2      | 65755   |
|      |          | ADMIN   | OUT  | G2x     | 65755   |
|      |          | CLIN    | OUT  | G0      | 65755   |
|      |          | CLIN    | OUT  | G1      | 65755   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 65755   |
| C 5  | 65772    | ADMIN   | OUT  | G1x     | DELTA   |
|      |          | ADMIN   | IN   | G2      | 65420   |
|      |          | ADMIN   | IN   | G2x     | 65420   |
|      |          | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | IN   | G0      | DELTA   |
|      |          | CLIN    | IN   | G1      | 65420   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 65420   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 65420   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 65775    | ADMIN   | OUT  | G2      | 65755   |
|      |          | ADMIN   | OUT  | G2x     | 65755   |
|      |          | CLIN    | OUT  | G0      | 65755   |
|      |          | CLIN    | OUT  | G1      | 65755   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 65755   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 65800    | ADMIN   | IN   | G2      | 65420   |
|      |          | ADMIN   | IN   | G2x     | 65420   |
|      |          | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | IN   | G0      | DELTA   |
|      |          | CLIN    | IN   | G1      | 65420   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 65420   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 65805    | ADMIN   | IN   | G2      | 65420   |
|      |          | ADMIN   | IN   | G2x     | 65420   |
|      |          | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | IN   | G0      | DELTA   |
|      |          | CLIN    | IN   | G1      | 65420   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 65420   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 65810    | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 65815    | ADMIN   | IN   | G2      | 65420   |
|      |          | ADMIN   | IN   | G2x     | 65420   |
|      |          | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | IN   | G0      | DELTA   |
|      |          | CLIN    | IN   | G1      | 65420   |
|      |          | CLIN    | IN   | G1x     | 65420   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 65820    | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 65850    | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 65855    | ADMIN   | IN   | G2      | 66821   |
|      |          | ADMIN   | IN   | G2x     | 66821   |
|      |          | ADMIN   | OUT  | G2      | 66821   |
|      |          | ADMIN   | OUT  | G2x     | 66821   |
|      |          | CLIN    | IN   | G1      | 66821   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 66821   |
|      |          | CLIN    | OUT  | G1      | 66821   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66821   |
| C 5  | 65860    | ADMIN   | IN   | G2      | 66821   |
|      |          | ADMIN   | IN   | G2x     | 66821   |
|      |          | ADMIN   | OUT  | G2      | 66821   |
|      |          | ADMIN   | OUT  | G2x     | 66821   |
|      |          | CLIN    | IN   | G1      | 66821   |
|      |          | CLIN    | IN   | G1x     | 66821   |
|      |          | CLIN    | OUT  | G1      | 66821   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66821   |
| C 5  | 65865    | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |
| C 5  | 65870    | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |
| C 5  | 65875    | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |
| C 5  | 65880    | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |
| C 5  | 65900    | ADMIN   | OUT  | G2      | 65755   |
|      |          | ADMIN   | OUT  | G2x     | 65755   |
|      |          | CLIN    | OUT  | G0      | 65755   |
|      |          | CLIN    | OUT  | G1      | 65755   |
|      |          | CLIN    | OUT  | G1x     | 65755   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 65920    | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |
| C 5  | 65930    | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 66020    | ADMIN   | IN   | G2      | 65420   |
|      |          | ADMIN   | IN   | G2x     | 65420   |
|      |          | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | IN   | G1      | 65420   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 65420   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 66030    | ADMIN   | IN   | G2      | 65420   |
|      |          | ADMIN   | IN   | G2x     | 65420   |
|      |          | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | IN   | G1      | 65420   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 65420   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 66130    | ADMIN   | IN   | G2      | 65420   |
|      |          | ADMIN   | IN   | G2x     | 65420   |
|      |          | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | IN   | G1      | 65420   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 65420   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 66150    | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1x     | 66170   |
| C 5  | 66155    | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |
| C 5  | 66160    | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |
| C 5  | 66165    | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |
| C 5  | 66172    | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 66180    | ADMIN   | OUT  | G2      | 65755   |
|      |          | ADMIN   | OUT  | G2x     | 65755   |
|      |          | CLIN    | OUT  | G0      | 65755   |
|      |          | CLIN    | OUT  | G1      | 65755   |
|      |          | CLIN    | OUT  | G1x     | 65755   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 66185    | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |
| C 5  | 66220    | ADMIN   | OUT  | G2      | 67108   |
|      |          | ADMIN   | OUT  | G2x     | 67108   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 66225    | ADMIN   | OUT  | G2      | 65755   |
|      |          | ADMIN   | OUT  | G2x     | 65755   |
|      |          | CLIN    | OUT  | G0      | 65755   |
|      |          | CLIN    | OUT  | G1      | 65755   |
|      |          | CLIN    | OUT  | G1x     | 65755   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 66250    | ADMIN   | IN   | G2      | 66170   |
|      |          | ADMIN   | IN   | G2x     | 66170   |
|      |          | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | IN   | G0      | 66170   |
|      |          | CLIN    | IN   | G1      | 66170   |
|      |          | CLIN    | IN   | G1x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |
| C 5  | 66500    | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 66505    | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 66600    | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 66605    | ADMIN   | OUT  | G2      | 65755   |
|      |          | ADMIN   | OUT  | G2x     | 65755   |
|      |          | CLIN    | OUT  | G0      | 65755   |
|      |          | CLIN    | OUT  | G1      | 65755   |
|      |          | CLIN    | OUT  | G1x     | 65755   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 66625    | ADMIN   | IN   | G2      | 65420   |
|      |          | ADMIN   | IN   | G2x     | 65420   |
|      |          | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | IN   | G0      | DELTA   |
|      |          | CLIN    | IN   | G1      | 65420   |
|      |          | CLIN    | IN   | G1x     | 65420   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 66630    | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 66635    | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |
| C 5  | 66680    | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |
| C 5  | 66682    | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 66700    | ADMIN   | IN   | G2      | 65420   |
|      |          | ADMIN   | IN   | G2x     | 65420   |
|      |          | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | IN   | G1      | 65420   |
|      |          | CLIN    | IN   | G1x     | 65420   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 66710    | ADMIN   | IN   | G2      | 65420   |
|      |          | ADMIN   | IN   | G2x     | 65420   |
|      |          | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | IN   | G1      | 65420   |
|      |          | CLIN    | IN   | G1x     | 65420   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 66720    | ADMIN   | IN   | G2      | 65420   |
|      |          | ADMIN   | IN   | G2x     | 65420   |
|      |          | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | IN   | G1      | 65420   |
|      |          | CLIN    | IN   | G1x     | 65420   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 66740    | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 66761    | ADMIN   | IN   | G2      | 66821   |
|      |          | ADMIN   | IN   | G2x     | 66821   |
|      |          | ADMIN   | OUT  | G2      | 66821   |
|      |          | ADMIN   | OUT  | G2x     | 66821   |
|      |          | CLIN    | IN   | G1      | 66821   |
|      |          | CLIN    | IN   | G1x     | 66821   |
|      |          | CLIN    | OUT  | G1      | 66821   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66821   |
| C 5  | 66762    | ADMIN   | IN   | G2      | 66821   |
|      |          | ADMIN   | IN   | G2x     | 66821   |
|      |          | ADMIN   | OUT  | G2      | 66821   |
|      |          | ADMIN   | OUT  | G2x     | 66821   |
|      |          | CLIN    | IN   | G1      | 66821   |
|      |          | CLIN    | IN   | G1x     | 66821   |
|      |          | CLIN    | OUT  | G1      | 66821   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66821   |
| C 5  | 66770    | ADMIN   | IN   | G2      | 66821   |
|      |          | ADMIN   | IN   | G2x     | 66821   |
|      |          | ADMIN   | OUT  | G2      | 66821   |
|      |          | ADMIN   | OUT  | G2x     | 66821   |
|      |          | CLIN    | IN   | G1      | 66821   |
|      |          | CLIN    | IN   | G1x     | 66821   |
|      |          | CLIN    | OUT  | G1      | 66821   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66821   |
| C 5  | 66820    | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
|      |          | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 66830    | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |
| C 5  | 66840    | ADMIN   | OUT  | G2      | 66984   |
|      |          | ADMIN   | OUT  | G2x     | 66984   |
|      |          | CLIN    | OUT  | G0      | 66984   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 66984   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66984   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 66850    | ADMIN   | OUT  | G2      | 66984   |
|      |          | ADMIN   | OUT  | G2x     | 66984   |
|      |          | CLIN    | OUT  | G0      | 66984   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 66984   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66984   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 66852    | ADMIN   | OUT  | G2      | 66984   |
|      |          | ADMIN   | OUT  | G2x     | 66984   |
|      |          | CLIN    | OUT  | G0      | 66984   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 66984   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66984   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 66920    | ADMIN   | OUT  | G2      | 66984   |
|      |          | ADMIN   | OUT  | G2x     | 66984   |
|      |          | CLIN    | OUT  | G0      | 66984   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 66984   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66984   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 66930    | ADMIN   | OUT  | G2      | 66984   |
|      |          | ADMIN   | OUT  | G2x     | 66984   |
|      |          | CLIN    | OUT  | G0      | 66984   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 66984   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66984   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 66940    | ADMIN   | OUT  | G2      | 66984   |
|      |          | ADMIN   | OUT  | G2x     | 66984   |
|      |          | CLIN    | OUT  | G0      | 66984   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 66984   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66984   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 66983    | ADMIN   | OUT  | G2      | 66984   |
|      |          | ADMIN   | OUT  | G2x     | 66984   |
|      |          | CLIN    | OUT  | G0      | 66984   |
|      |          | CLIN    | OUT  | G1      | 66984   |
|      |          | CLIN    | OUT  | G1x     | 66984   |
| C 5  | 66985    | ADMIN   | OUT  | G2      | 66984   |
|      |          | ADMIN   | OUT  | G2x     | 66984   |
|      |          | CLIN    | OUT  | G0      | 66984   |
|      |          | CLIN    | OUT  | G1      | 66984   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66984   |
| C 5  | 66986    | ADMIN   | OUT  | G2      | 66984   |
|      |          | ADMIN   | OUT  | G2x     | 66984   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 66984   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 66984   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66984   |
| C 5  | 67005    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 5  | 67015    | ADMIN   | OUT  | G2      | 67141   |
|      |          | ADMIN   | OUT  | G2x     | 67141   |
|      |          | CLIN    | OUT  | G0      | 67141   |
|      |          | CLIN    | OUT  | G1      | 67141   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67141   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 67025    | ADMIN   | IN   | G2      | 67141   |
|      |          | ADMIN   | IN   | G2x     | 67141   |
|      |          | ADMIN   | OUT  | G2      | 67141   |
|      |          | ADMIN   | OUT  | G2x     | 67141   |
|      |          | CLIN    | IN   | G0      | 67141   |
|      |          | CLIN    | IN   | G1      | 67141   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67141   |
|      |          | CLIN    | OUT  | G0      | 67141   |
|      |          | CLIN    | OUT  | G1      | 67141   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67141   |
| C 5  | 67028    | ADMIN   | IN   | G2      | 67141   |
|      |          | ADMIN   | IN   | G2x     | 67141   |
|      |          | ADMIN   | OUT  | G2      | 67141   |
|      |          | ADMIN   | OUT  | G2x     | 67141   |
|      |          | CLIN    | IN   | G0      | 67141   |
|      |          | CLIN    | IN   | G1      | 67141   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67141   |
|      |          | CLIN    | OUT  | G0      | 67141   |
|      |          | CLIN    | OUT  | G1      | 67141   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67141   |
| C 5  | 67030    | ADMIN   | OUT  | G2      | 67141   |
|      |          | ADMIN   | OUT  | G2x     | 67141   |
|      |          | CLIN    | OUT  | G0      | 67141   |
|      |          | CLIN    | OUT  | G1      | 67141   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67141   |
| C 5  | 67031    | ADMIN   | IN   | G2      | 66821   |
|      |          | ADMIN   | IN   | G2x     | 66821   |
|      |          | ADMIN   | OUT  | G2      | 66821   |
|      |          | ADMIN   | OUT  | G2x     | 66821   |
|      |          | CLIN    | IN   | G1      | 66821   |
|      |          | CLIN    | IN   | G1x     | 66821   |
|      |          | CLIN    | OUT  | G1      | 66821   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66821   |
| C 5  | 67036    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 67038    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 67039    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 67040    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 67101    | ADMIN   | IN   | G2      | 67108   |
|      |          | ADMIN   | IN   | G2x     | 67108   |
|      |          | ADMIN   | OUT  | G2      | 67108   |
|      |          | ADMIN   | OUT  | G2x     | 67108   |
|      |          | CLIN    | IN   | G0      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 67105    | ADMIN   | IN   | G2      | 66821   |
|      |          | ADMIN   | IN   | G2x     | 66821   |
|      |          | ADMIN   | OUT  | G2      | 66821   |
|      |          | ADMIN   | OUT  | G2x     | 66821   |
|      |          | CLIN    | IN   | G1      | 66821   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 66821   |
|      |          | CLIN    | OUT  | G1      | 66821   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66821   |
| C 5  | 67107    | ADMIN   | OUT  | G2      | 67108   |
|      |          | ADMIN   | OUT  | G2x     | 67108   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 67109    | ADMIN   | OUT  | G2      | 67108   |
|      |          | ADMIN   | OUT  | G2x     | 67108   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 67110    | ADMIN   | IN   | G2      | 67108   |
|      |          | ADMIN   | IN   | G2x     | 67108   |
|      |          | ADMIN   | OUT  | G2      | 67108   |
|      |          | ADMIN   | OUT  | G2x     | 67108   |
|      |          | CLIN    | IN   | G0      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 67112    | ADMIN   | OUT  | G2      | 67108   |
|      |          | ADMIN   | OUT  | G2x     | 67108   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 67115    | ADMIN   | OUT  | G2      | 67141   |
|      |          | ADMIN   | OUT  | G2x     | 67141   |
|      |          | CLIN    | OUT  | G0      | 67141   |
|      |          | CLIN    | OUT  | G1      | 67141   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67141   |
| C 5  | 67120    | ADMIN   | IN   | G2      | 67141   |
|      |          | ADMIN   | IN   | G2x     | 67141   |
|      |          | ADMIN   | OUT  | G2      | 67141   |
|      |          | ADMIN   | OUT  | G2x     | 67141   |
|      |          | CLIN    | IN   | G0      | 67141   |
|      |          | CLIN    | IN   | G1      | 67141   |
|      |          | CLIN    | IN   | G1x     | 67141   |
|      |          | CLIN    | OUT  | G0      | 67141   |
|      |          | CLIN    | OUT  | G1      | 67141   |
|      |          | CLIN    | OUT  | G1x     | 67141   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 67121    | ADMIN   | OUT  | G2      | 67108   |
|      |          | ADMIN   | OUT  | G2x     | 67108   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 67145    | ADMIN   | IN   | G2      | 66821   |
|      |          | ADMIN   | IN   | G2x     | 66821   |
|      |          | ADMIN   | OUT  | G2      | 66821   |
|      |          | ADMIN   | OUT  | G2x     | 66821   |
|      |          | CLIN    | IN   | G1      | 66821   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 66821   |
|      |          | CLIN    | OUT  | G1      | 66821   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66821   |
| C 5  | 67208    | ADMIN   | IN   | G2      | 67141   |
|      |          | ADMIN   | IN   | G2x     | 67141   |
|      |          | ADMIN   | OUT  | G2      | 67141   |
|      |          | ADMIN   | OUT  | G2x     | 67141   |
|      |          | CLIN    | IN   | G0      | 67141   |
|      |          | CLIN    | IN   | G1      | 67141   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67141   |
|      |          | CLIN    | OUT  | G0      | 67141   |
|      |          | CLIN    | OUT  | G1      | 67141   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67141   |
| C 5  | 67210    | ADMIN   | IN   | G2      | 66821   |
|      |          | ADMIN   | IN   | G2x     | 66821   |
|      |          | ADMIN   | OUT  | G2      | 66821   |
|      |          | ADMIN   | OUT  | G2x     | 66821   |
|      |          | CLIN    | IN   | G1      | 66821   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 66821   |
|      |          | CLIN    | OUT  | G1      | 66821   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 5  | 67218    | ADMIN   | OUT  | G2      | 67108   |
|      |          | ADMIN   | OUT  | G2x     | 67108   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 67227    | ADMIN   | IN   | G2      | 67141   |
|      |          | ADMIN   | IN   | G2x     | 67141   |
|      |          | ADMIN   | OUT  | G2      | 67141   |
|      |          | ADMIN   | OUT  | G2x     | 67141   |
|      |          | CLIN    | IN   | G0      | 67141   |
|      |          | CLIN    | IN   | G1      | 67141   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67141   |
|      |          | CLIN    | OUT  | G0      | 67141   |
|      |          | CLIN    | OUT  | G1      | 67141   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67141   |
| C 5  | 67228    | ADMIN   | IN   | G2      | 66821   |
|      |          | ADMIN   | IN   | G2x     | 66821   |
|      |          | ADMIN   | OUT  | G2      | 66821   |
|      |          | ADMIN   | OUT  | G2x     | 66821   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 66821   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66821   |



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|------|----------|---------|------|---------|---------|
| C 5  | 67250    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67255    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67311    | ADMIN   | OUT  | G2      | 67314   |
|      |          | ADMIN   | OUT  | G2x     | 67314   |
|      |          | CLIN    | OUT  | G0      | 67314   |
|      |          | CLIN    | OUT  | G1      | 67314   |
|      |          | CLIN    | OUT  | G1x     | 67314   |
| C 5  | 67312    | ADMIN   | OUT  | G2      | 67314   |
|      |          | ADMIN   | OUT  | G2x     | 67314   |
|      |          | CLIN    | OUT  | G0      | 67314   |
|      |          | CLIN    | OUT  | G1      | 67314   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67314   |
| C 5  | 67316    | ADMIN   | OUT  | G2      | 67314   |
|      |          | ADMIN   | OUT  | G2x     | 67314   |
|      |          | CLIN    | OUT  | G0      | 67314   |
|      |          | CLIN    | OUT  | G1      | 67314   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67314   |
| C 5  | 67318    | ADMIN   | OUT  | G2      | 67314   |
|      |          | ADMIN   | OUT  | G2x     | 67314   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 67314   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67314   |
|      |          | CLIN    | OUT  | G1x     | 67314   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 67320    | ADMIN   | OUT  | G2      | 67314   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67314   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 67314   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67314   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67314   |
| C 5  | 67331    | ADMIN   | OUT  | G2      | 67314   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67314   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 67314   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67314   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67314   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 67332    | ADMIN   | OUT  | G2      | 67314   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67314   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 67314   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67314   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67314   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 67334    | ADMIN   | OUT  | G2      | 67314   |
|      |          | ADMIN   | OUT  | G2x     | 67314   |
|      |          | CLIN    | OUT  | G0      | 67314   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67314   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67314   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 67335    | CLIN    | OUT  | G0      | 67314   |
|      |          | CLIN    | OUT  | G1      | 67314   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67314   |
| C 5  | 67340    | ADMIN   | OUT  | G2      | 67314   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67314   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 67314   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67314   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67314   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 67343    | ADMIN   | OUT  | G2      | 67314   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67314   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 67314   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67314   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67314   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 67345    | ADMIN   | IN   | G2      | 67314   |
|      |          | ADMIN   | IN   | G2x     | 67314   |
|      |          | CLIN    | IN   | G0      | 67314   |
|      |          | CLIN    | IN   | G0      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67314   |
| C 5  | 67350    | ADMIN   | OUT  | G2      | 67314   |
|      |          | ADMIN   | OUT  | G2x     | 67314   |
|      |          | CLIN    | OUT  | G0      | 67314   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67314   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67314   |
| C 5  | 67400    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 67405    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67412    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67413    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67414    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67415    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 5  | 67420    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67430    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67440    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67445    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67450    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 67500    | ADMIN   | IN   | G2      | 65222   |
|      |          | ADMIN   | OUT  | G2x     | 65222   |
|      |          | CLIN    | IN   | G1      | 65222   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 5  | 67505    | ADMIN   | IN   | G2      | 65222   |
|      |          | ADMIN   | OUT  | G2x     | 65222   |
|      |          | CLIN    | IN   | G1      | 65222   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 5  | 67515    | ADMIN   | IN   | G2      | 65222   |
|      |          | ADMIN   | OUT  | G2x     | 65222   |
|      |          | CLIN    | IN   | G1      | 65222   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 5  | 67550    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67560    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67570    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67700    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
| C 5  | 67710    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
| C 5  | 67715    | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
| C 5  | 67800    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 67801    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
| C 5  | 67805    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
| C 5  | 67808    | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 67810    | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
| C 5  | 67820    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
| C 5  | 67825    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 5  | 67830    | CLIN    | OUT  | G1x     | 67840   |
|      |          | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
| C 5  | 67835    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 67850    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
| C 5  | 67875    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
| C 5  | 67880    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
| C 5  | 67882    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 67900    | ADMIN   | IN   | G2      | 67904   |
|      |          | ADMIN   | IN   | G2x     | 67904   |
|      |          | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | IN   | G0      | 67904   |
|      |          | CLIN    | IN   | G1      | 67904   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67901    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67902    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 67903    | ADMIN   | IN   | G2      | 67904   |
|      |          | ADMIN   | IN   | G2x     | 67904   |
|      |          | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | IN   | G0      | 67904   |
|      |          | CLIN    | IN   | G1      | 67904   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67906    | ADMIN   | IN   | G2      | 67904   |
|      |          | ADMIN   | IN   | G2x     | 67904   |
|      |          | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | IN   | G0      | 67904   |
|      |          | CLIN    | IN   | G1      | 67904   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67908    | ADMIN   | IN   | G2      | 67904   |
|      |          | ADMIN   | IN   | G2x     | 67904   |
|      |          | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | IN   | G0      | 67904   |
|      |          | CLIN    | IN   | G1      | 67904   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67909    | ADMIN   | IN   | G2      | 67904   |
|      |          | ADMIN   | IN   | G2x     | 67904   |
|      |          | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | IN   | G0      | 67904   |
|      |          | CLIN    | IN   | G1      | 67904   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67911    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67914    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 67915    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 5  | 67916    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 67917    | ADMIN   | IN   | G2      | 67904   |
|      |          | ADMIN   | IN   | G2x     | 67904   |
|      |          | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | IN   | G0      | 67904   |
|      |          | CLIN    | IN   | G1      | 67904   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67921    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 67922    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 67923    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



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|------|----------|---------|------|---------|---------|
| C 5  | 67924    | ADMIN   | IN   | G2      | 67904   |
|      |          | ADMIN   | IN   | G2x     | 67904   |
|      |          | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | IN   | G0      | 67904   |
|      |          | CLIN    | IN   | G1      | 67904   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67930    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
| C 5  | 67935    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 5  | 67938    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
| C 5  | 67950    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67961    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 67904   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | IN   | G0      | 67904   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 5  | 67966    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 67971    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67973    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67974    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 67975    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 5  | 68020    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
| C 5  | 68040    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
| C 5  | 68100    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
| C 5  | 68110    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
| C 5  | 68115    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1x     | 67840   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 68130    | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |
| C 5  | 68135    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 5  | 68200    | ADMIN   | IN   | G2      | 65222   |
|      |          | ADMIN   | OUT  | G2x     | 65222   |
|      |          | CLIN    | IN   | G1      | 65222   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          |         |      |         |         |
| C 5  | 68320    | ADMIN   | IN   | G2      | 65420   |
|      |          | ADMIN   | IN   | G2x     | 65420   |
|      |          | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | IN   | G1      | 65420   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 65420   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 5  | 68325    | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
|      |          |         |      |         |         |
| C 5  | 68326    | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 68328    | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 68330    | ADMIN   | IN   | G2      | 66170   |
|      |          | ADMIN   | IN   | G2x     | 66170   |
|      |          | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | IN   | G0      | 66170   |
|      |          | CLIN    | IN   | G1      | 66170   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |

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|------|----------|---------|------|---------|---------|
| C 5  | 68335    | ADMIN   | OUT  | G2      | 65420   |
|      |          | ADMIN   | OUT  | G2x     | 65420   |
|      |          | CLIN    | OUT  | G1      | 65420   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 65420   |
| C 5  | 68340    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 68360    | ADMIN   | IN   | G2      | 66170   |
|      |          | ADMIN   | IN   | G2x     | 66170   |
|      |          | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | IN   | G0      | 66170   |
|      |          | CLIN    | IN   | G1      | 66170   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 66170   |
| C 5  | 68362    | ADMIN   | OUT  | G2      | 66170   |
|      |          | ADMIN   | OUT  | G2x     | 66170   |
|      |          | CLIN    | OUT  | G0      | 66170   |
|      |          | CLIN    | OUT  | G1      | 66170   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 5  | 68400    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
| C 5  | 68420    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
| C 5  | 68440    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67840   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 68500    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 68505    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 68510    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
| C 5  | 68520    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 68525    | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
| C 5  | 68530    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
| C 5  | 68540    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 68550    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 68700    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 68705    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
| C 5  | 68720    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 68745    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 68750    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 68760    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
| C 5  | 68761    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
| C 5  | 68770    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 5  | 68800    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
| C 5  | 68820    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1x     | 67840   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 68825    | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
| C 5  | 68830    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | ADMIN   | OUT  | G2      | 67840   |
|      |          | ADMIN   | OUT  | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
|      |          | CLIN    | OUT  | G1      | 67840   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67840   |
| C 5  | 68840    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |
| C 5  | 76511    | ADMIN   | IN   | G2      | 76519   |
|      |          | CLIN    | IN   | G1      | 76519   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 76512    | ADMIN   | IN   | G2      | 76519   |
|      |          | CLIN    | IN   | G1      | 76519   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 76513    | ADMIN   | IN   | G2      | 76519   |
|      |          | CLIN    | IN   | G1      | 76519   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 76516    | ADMIN   | IN   | G2      | 76519   |
|      |          | CLIN    | IN   | G1      | 76519   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 76529    | ADMIN   | IN   | G2      | 76519   |
|      |          | CLIN    | IN   | G1      | 76519   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92002    | ADMIN   | IN   | G2      | 92012   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92012   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92004    | ADMIN   | IN   | G2      | 92012   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92012   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92014    | ADMIN   | IN   | G2      | 92012   |
|      |          | CLIN    | IN   | G1      | 92012   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92015    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92018    | ADMIN   | OUT  | G2      | 67141   |
|      |          | ADMIN   | OUT  | G2x     | 67141   |
|      |          | CLIN    | OUT  | G0      | 67141   |
|      |          | CLIN    | OUT  | G1      | 67141   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67141   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 92019    | ADMIN   | OUT  | G2      | 67141   |
|      |          | ADMIN   | OUT  | G2x     | 67141   |
|      |          | CLIN    | OUT  | G0      | 67141   |
|      |          | CLIN    | OUT  | G1      | 67141   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67141   |
| C 5  | 92020    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92060    | ADMIN   | IN   | G2      | 92012   |
|      |          | CLIN    | IN   | G1      | 92012   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92065    | ADMIN   | IN   | G2      | 92012   |
|      |          | CLIN    | IN   | G1      | 92012   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92070    | CLIN    | IN   | G1      | 92353   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92081    | ADMIN   | IN   | G2      | 76519   |
|      |          | CLIN    | IN   | G1      | 76519   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92082    | ADMIN   | IN   | G2      | 76519   |
|      |          | CLIN    | IN   | G1      | 76519   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92083    | ADMIN   | IN   | G2      | 76519   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 76519   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92100    | ADMIN   | IN   | G2      | 92012   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92120    | ADMIN   | IN   | G2      | 76519   |
|      |          | CLIN    | IN   | G1      | 76519   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92130    | ADMIN   | IN   | G2      | 76519   |
|      |          | CLIN    | IN   | G1      | 76519   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92140    | ADMIN   | IN   | G2      | 76519   |
|      |          | CLIN    | IN   | G1      | 76519   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92225    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92226    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92230    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92235    | ADMIN   | IN   | G2      | 76519   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92250    | ADMIN   | IN   | G2      | 76519   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92260    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 92265    | ADMIN   | IN   | G2      | 76519   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92270    | ADMIN   | IN   | G2      | 76519   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92275    | ADMIN   | IN   | G2      | 76519   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92280    | ADMIN   | IN   | G2      | 76519   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92283    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92284    | ADMIN   | IN   | G2      | 92012   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92285    | ADMIN   | IN   | G2      | 76519   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92286    | ADMIN   | IN   | G2      | 76519   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92287    | ADMIN   | IN   | G2      | 76519   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92310    | ADMIN   | IN   | G2      | 92353   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92353   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92311    | ADMIN   | IN   | G2      | 92353   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92353   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92312    | ADMIN   | IN   | G2      | 92353   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92353   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92313    | ADMIN   | IN   | G2      | 92353   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92353   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92314    | ADMIN   | IN   | G2      | 92353   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92353   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92315    | ADMIN   | IN   | G2      | 92353   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92353   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92316    | ADMIN   | IN   | G2      | 92353   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92353   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 92317    | ADMIN   | IN   | G2      | 92353   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92353   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92325    | ADMIN   | IN   | G2      | 92353   |
|      |          | CLIN    | IN   | G1      | 92353   |
| C 5  | 92326    | ADMIN   | IN   | G2      | 92353   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92353   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92330    | ADMIN   | IN   | G2      | 92353   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92353   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92335    | ADMIN   | IN   | G2      | 92353   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92353   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92340    | ADMIN   | IN   | G2      | 92353   |
|      |          | CLIN    | IN   | G1      | 92353   |
| C 5  | 92341    | ADMIN   | IN   | G2      | 92353   |
|      |          | CLIN    | IN   | G1      | 92353   |
| C 5  | 92342    | ADMIN   | IN   | G2      | 92353   |
|      |          | CLIN    | IN   | G1      | 92353   |
| C 5  | 92352    | ADMIN   | IN   | G2      | 92353   |
|      |          | CLIN    | IN   | G1      | 92353   |
| C 5  | 92354    | ADMIN   | IN   | G2      | 92353   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92353   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92355    | ADMIN   | IN   | G2      | 92353   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92353   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92358    | ADMIN   | IN   | G2      | 92353   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92353   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92370    | ADMIN   | IN   | G2      | 92353   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92353   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92371    | ADMIN   | IN   | G2      | 92353   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92353   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92392    | ADMIN   | IN   | G2      | 92353   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92353   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92393    | ADMIN   | IN   | G2      | 92353   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92353   |
|      |          | CLIN    | IN   | G1      | DELTA   |

CPEP 5: Ophthalmology  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 5  | 92395    | ADMIN   | IN   | G2      | 92353   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92353   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 92396    | ADMIN   | IN   | G2      | 92353   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92353   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 99201    | ADMIN   | IN   | G2      | 99203   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 99202    | ADMIN   | IN   | G2      | 99203   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 99204    | ADMIN   | IN   | G2      | 99203   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 99205    | ADMIN   | IN   | G2      | 99203   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 99211    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 99212    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 99214    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 99215    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 99241    | ADMIN   | IN   | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 99242    | ADMIN   | IN   | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 99244    | ADMIN   | IN   | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | 99245    | ADMIN   | IN   | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 5  | A4263    | ADMIN   | IN   | G2      | 67840   |
|      |          | ADMIN   | IN   | G2x     | 67840   |
|      |          | CLIN    | IN   | G1      | 67840   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 67840   |





CPEP 9

CPEP 10

Data Entry Log  
CPEP 6

CPEP 7

CPEP 8



**Data Entry Log  
(SERVPT)**

CPEP: The Clinical Practice Expert Panel (abbreviated CPEP) that provided the estimates for the associated service.

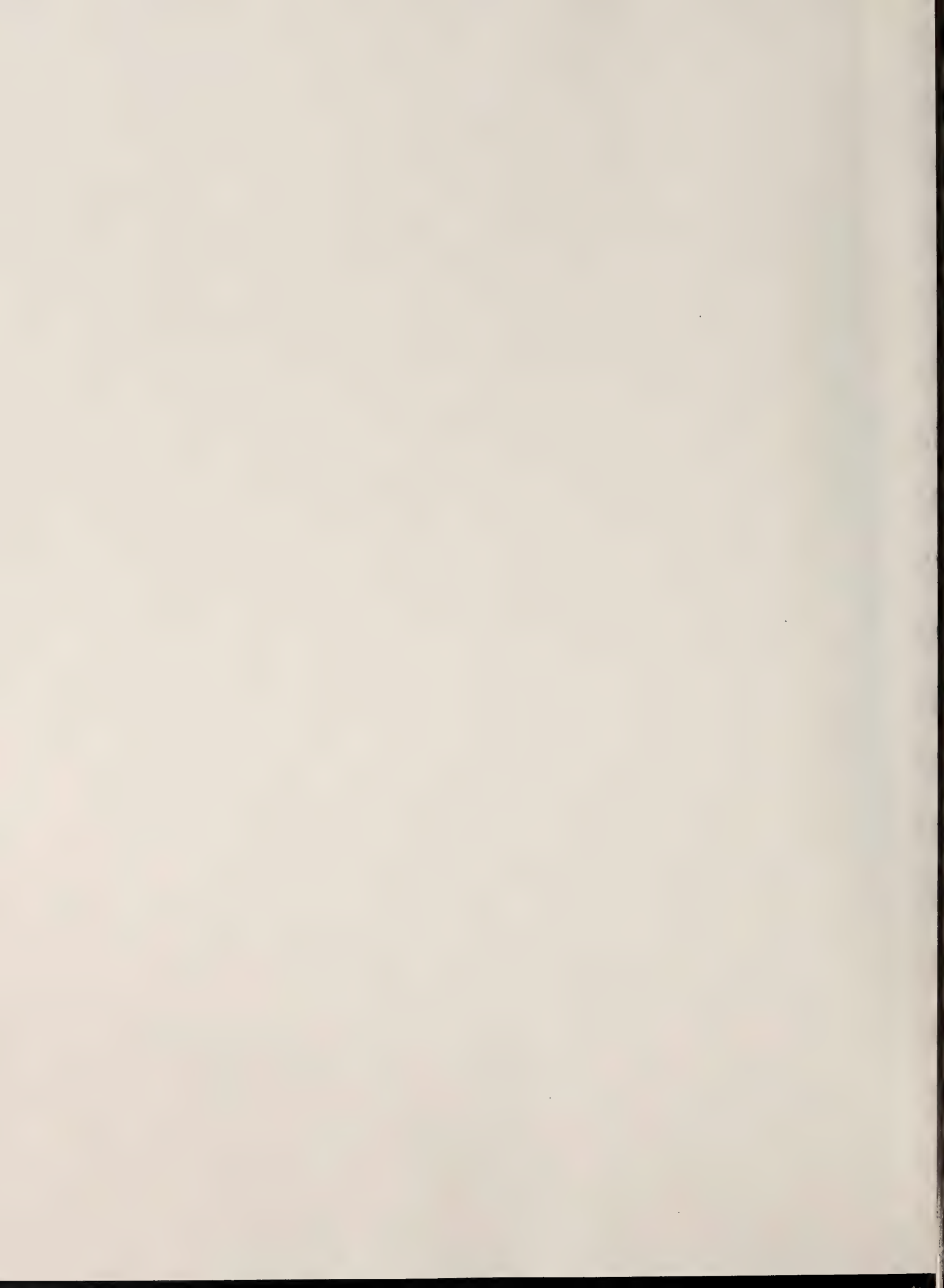
PROCCODE: The HCFA Common Procedure Coding System (HCPCS) Code for the specified service.

CLINADM: This identifies the record as referring either to clinical staff time (CLIN) or administrative staff time (ADMIN).

SITE: This identifies whether the service that is being referenced was profiled in-office (IN) or out-of-office (OUT).

TIMECAT: This identifies the labor time category for which the reference service was used.

SERVREF: HCPCS Code for the service to which the CPEP referred, in developing estimates.





CPEP 6: Radiology  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 19000    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 19001    | CLIN    | IN   | G1      | DELTA   |
| C 6  | 19030    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 19100    | ADMIN   | IN   | G2      | 47000   |
|      |          | ADMIN   | OUT  | G2      | 47000   |
|      |          | CLIN    | IN   | G1      | 47000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 19290    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 19291    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 20206    | ADMIN   | IN   | G2      | 47000   |
|      |          | ADMIN   | OUT  | G2      | 47000   |
|      |          | CLIN    | IN   | G1      | 47000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 20501    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 21116    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 23350    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 24220    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 25246    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 27093    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 27095    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
| C 6  | 27370    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 27648    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 32400    | ADMIN   | OUT  | G2      | 47000   |
| C 6  | 32405    | ADMIN   | OUT  | G2      | 47000   |

CPEP 6: Radiology  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 35450    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35452    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35454    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35456    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
| C 6  | 35458    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35459    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35460    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35470    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35471    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35472    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35473    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35475    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35476    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35480    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35481    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35482    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35483    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35484    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

CPEP 6: Radiology  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 35485    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35490    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35491    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35492    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35493    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35494    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 35495    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 36005    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 36010    | ADMIN   | OUT  | G2      | 36200   |
| C 6  | 36011    | ADMIN   | OUT  | G2      | 36200   |
| C 6  | 36012    | ADMIN   | OUT  | G2      | 36200   |
| C 6  | 36013    | ADMIN   | OUT  | G2      | 36200   |
| C 6  | 36014    | ADMIN   | OUT  | G2      | 36200   |
| C 6  | 36015    | ADMIN   | OUT  | G2      | 36200   |
| C 6  | 36100    | ADMIN   | OUT  | G2      | 36200   |
| C 6  | 36120    | ADMIN   | OUT  | G2      | 36200   |
| C 6  | 36140    | ADMIN   | OUT  | G2      | 36200   |
| C 6  | 36145    | ADMIN   | OUT  | G2      | 36200   |
| C 6  | 36160    | ADMIN   | OUT  | G2      | 36200   |
| C 6  | 36215    | ADMIN   | OUT  | G2      | 36200   |
| C 6  | 36216    | ADMIN   | OUT  | G2      | 36200   |
| C 6  | 36217    | ADMIN   | OUT  | G2      | 36200   |
| C 6  | 36218    | ADMIN   | OUT  | G2      | DELTA   |
| C 6  | 36245    | ADMIN   | OUT  | G2      | 36200   |
| C 6  | 36246    | ADMIN   | OUT  | G2      | 36200   |
| C 6  | 36247    | ADMIN   | OUT  | G2      | 36200   |
| C 6  | 36248    | ADMIN   | OUT  | G2      | DELTA   |

CPEP 6: Radiology  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 36470    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 6  | 36471    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 6  | 36481    | ADMIN   | OUT  | G2      | DELTA   |
| C 6  | 36620    | ADMIN   | OUT  | G2      | DELTA   |
| C 6  | 36625    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 36640    | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 37200    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 37201    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 37202    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 37203    | ADMIN   | OUT  | G2      | 35474   |
| C 6  | 37204    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 37205    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
| C 6  | 37206    | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 37207    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
| C 6  | 37208    | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 37209    | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 37620    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | 35474   |
| C 6  | 38200    | ADMIN   | OUT  | G2      | 36200   |
| C 6  | 38790    | ADMIN   | IN   | G2x     | 36200   |
|      |          | ADMIN   | OUT  | G2x     | 36200   |
|      |          | CLIN    | IN   | G1      | 36200   |
| C 6  | 42400    | ADMIN   | IN   | G2      | 47000   |
|      |          | ADMIN   | OUT  | G2      | 47000   |
|      |          | CLIN    | IN   | G1      | 47000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 42550    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 43761    | ADMIN   | OUT  | G2x     | 74280   |
| C 6  | 47001    | ADMIN   | OUT  | G2      | DELTA   |



CPEP 6: Radiology  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 47500    | ADMIN   | OUT  | G2x     | 36200   |
| C 6  | 47505    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 47510    | ADMIN   | OUT  | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 6  | 47511    | ADMIN   | OUT  | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 6  | 47555    | ADMIN   | OUT  | G2      | 36200   |
| C 6  | 47556    | ADMIN   | OUT  | G2x     | 36200   |
| C 6  | 48102    | ADMIN   | IN   | G2      | 47000   |
|      |          | ADMIN   | OUT  | G2      | 47000   |
|      |          | CLIN    | IN   | G1      | 47000   |
| C 6  | 49180    | ADMIN   | IN   | G2      | 47000   |
|      |          | ADMIN   | OUT  | G2      | 47000   |
|      |          | CLIN    | IN   | G1      | 47000   |
| C 6  | 50392    | ADMIN   | OUT  | G2x     | 36200   |
| C 6  | 50394    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 50684    | ADMIN   | OUT  | G2      | 74280   |
| C 6  | 50690    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 51600    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 51605    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 51610    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 54230    | ADMIN   | OUT  | G2x     | 74280   |
| C 6  | 58340    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 58345    | ADMIN   | OUT  | G2x     | 35474   |
|      |          | CLIN    | OUT  | G1x     | 35474   |
| C 6  | 60001    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 60100    | ADMIN   | IN   | G2      | 47000   |
|      |          | ADMIN   | OUT  | G2      | 47000   |
|      |          | CLIN    | IN   | G1      | 47000   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 61070    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 61624    | ADMIN   | OUT  | G2      | 35474   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 61626    | ADMIN   | OUT  | G2      | 35474   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 62290    | ADMIN   | IN   | G2      | 62284   |
|      |          | ADMIN   | OUT  | G2      | 62284   |
|      |          | CLIN    | IN   | G1      | 62284   |
| C 6  | 62291    | ADMIN   | IN   | G2      | 62284   |
|      |          | ADMIN   | OUT  | G2      | 62284   |
|      |          | CLIN    | IN   | G1      | 62284   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 68850    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70010    | ADMIN   | IN   | G2      | 72265   |
|      |          | ADMIN   | OUT  | G2      | 72265   |
|      |          | CLIN    | IN   | G1      | 72265   |
| C 6  | 70015    | ADMIN   | IN   | G2      | 72265   |
|      |          | ADMIN   | OUT  | G2      | 72265   |
|      |          | CLIN    | IN   | G1      | 72265   |
| C 6  | 70030    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70100    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70110    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70120    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70130    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70134    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70140    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70150    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 70160    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70170    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70190    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70200    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70210    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70220    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70240    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70250    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70260    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70300    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70310    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70320    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70328    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70330    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70332    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70336    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 70350    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70355    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70360    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70370    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70371    | ADMIN   | OUT  | G2x     | 75625   |
| C 6  | 70373    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70380    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70390    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70450    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70460    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70480    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70481    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
| C 6  | 70482    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70486    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70487    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70488    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 70490    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70491    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 70492    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
| C 6  | 70540    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
| C 6  | 70541    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
| C 6  | 70551    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
| C 6  | 70552    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
| C 6  | 70553    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 71010    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 71015    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 71021    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 71022    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 71023    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 71030    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 71034    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 71035    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM                        | SITE                  | TIMECAT              | SERVREF                          |
|------|----------|--------------------------------|-----------------------|----------------------|----------------------------------|
| C 6  | 71036    | ADMIN<br>CLIN                  | OUT<br>OUT            | G2x<br>G1            | 76700<br>DELTA                   |
| C 6  | 71038    | ADMIN<br>ADMIN<br>CLIN         | IN<br>OUT<br>IN       | G2<br>G2<br>G1       | DELTA<br>DELTA<br>DELTA          |
| C 6  | 71040    | ADMIN<br>ADMIN<br>CLIN         | IN<br>OUT<br>IN       | G2x<br>G2x<br>G1     | 75625<br>75625<br>DELTA          |
| C 6  | 71060    | ADMIN<br>ADMIN<br>CLIN         | IN<br>OUT<br>IN       | G2x<br>G2x<br>G1     | 75625<br>75625<br>DELTA          |
| C 6  | 71090    | ADMIN                          | OUT                   | G2x                  | 75625                            |
| C 6  | 71100    | ADMIN<br>ADMIN<br>CLIN         | IN<br>OUT<br>IN       | G2<br>G2<br>G1       | 71020<br>71020<br>DELTA          |
| C 6  | 71101    | ADMIN<br>ADMIN<br>CLIN<br>CLIN | IN<br>OUT<br>IN<br>IN | G2<br>G2<br>G1<br>G1 | 71020<br>71020<br>71020<br>DELTA |
| C 6  | 71110    | ADMIN<br>ADMIN<br>CLIN<br>CLIN | IN<br>OUT<br>IN<br>IN | G2<br>G2<br>G1<br>G1 | 71020<br>71020<br>71020<br>DELTA |
| C 6  | 71111    | ADMIN<br>ADMIN<br>CLIN         | IN<br>OUT<br>IN       | G2<br>G2<br>G1       | 71020<br>71020<br>DELTA          |
| C 6  | 71120    | ADMIN<br>ADMIN<br>CLIN<br>CLIN | IN<br>OUT<br>IN<br>IN | G2<br>G2<br>G1<br>G1 | 71020<br>71020<br>71020<br>DELTA |
| C 6  | 71130    | ADMIN<br>ADMIN<br>CLIN<br>CLIN | IN<br>OUT<br>IN<br>IN | G2<br>G2<br>G1<br>G1 | 71020<br>71020<br>71020<br>DELTA |
| C 6  | 71250    | ADMIN<br>ADMIN<br>CLIN<br>CLIN | IN<br>OUT<br>IN<br>IN | G2<br>G2<br>G1<br>G1 | 70470<br>70470<br>70470<br>DELTA |
| C 6  | 71260    | ADMIN<br>ADMIN<br>CLIN<br>CLIN | IN<br>OUT<br>IN<br>IN | G2<br>G2<br>G1<br>G1 | 70470<br>70470<br>70470<br>DELTA |
| C 6  | 71270    | ADMIN<br>ADMIN<br>CLIN<br>CLIN | IN<br>OUT<br>IN<br>IN | G2<br>G2<br>G1<br>G1 | 70470<br>70470<br>70470<br>DELTA |
| C 6  | 71550    | ADMIN<br>ADMIN<br>CLIN<br>CLIN | IN<br>OUT<br>IN<br>IN | G2<br>G2<br>G1<br>G1 | 72148<br>72148<br>72148<br>DELTA |
| C 6  | 71555    | ADMIN<br>ADMIN<br>CLIN         | IN<br>OUT<br>IN       | G2<br>G2<br>G1       | 72148<br>72148<br>72148          |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 72010    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72020    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72040    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72050    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72052    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72069    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72070    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72072    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72074    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72080    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72090    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72100    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72110    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72114    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72120    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72125    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 6  | 72126    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72127    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72128    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72129    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72130    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72131    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72132    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72133    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72141    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
| C 6  | 72142    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
| C 6  | 72146    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
| C 6  | 72147    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
| C 6  | 72149    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
| C 6  | 72156    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72157    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
|      |          | CLIN    | IN   | G1      | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 72158    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72159    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
| C 6  | 72170    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72190    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72192    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72193    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72194    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72196    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
| C 6  | 72198    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
| C 6  | 72200    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72202    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72220    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 72240    | ADMIN   | IN   | G2      | 72265   |
|      |          | ADMIN   | OUT  | G2      | 72265   |
|      |          | CLIN    | IN   | G1      | 72265   |
| C 6  | 72255    | ADMIN   | IN   | G2      | 72265   |
|      |          | ADMIN   | OUT  | G2      | 72265   |
|      |          | CLIN    | IN   | G1      | 72265   |
| C 6  | 72270    | ADMIN   | IN   | G2      | 72265   |
|      |          | ADMIN   | OUT  | G2      | 72265   |
|      |          | CLIN    | IN   | G1      | 72265   |
| C 6  | 72285    | ADMIN   | IN   | G2      | 72265   |
|      |          | ADMIN   | OUT  | G2      | 72265   |
|      |          | CLIN    | IN   | G1      | 72265   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 72295    | ADMIN   | IN   | G2      | 72265   |
|      |          | ADMIN   | OUT  | G2      | 72265   |
|      |          | CLIN    | IN   | G1      | 72265   |
| C 6  | 73000    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73010    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73020    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73030    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73040    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73050    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73060    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73070    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73080    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73085    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73090    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73092    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73100    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73110    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73115    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 73120    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73130    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73140    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73200    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73201    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73202    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
| C 6  | 73220    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
| C 6  | 73221    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
| C 6  | 73225    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
| C 6  | 73500    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73510    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73520    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73525    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73530    | ADMIN   | OUT  | G2      | 71020   |
| C 6  | 73540    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73550    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73560    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 73562    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73564    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73565    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73580    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73590    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73592    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73600    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73610    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73615    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73620    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73630    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73650    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73660    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73700    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 73701    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 73702    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
| C 6  | 73720    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
| C 6  | 73721    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
| C 6  | 73725    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74000    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74010    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74020    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74022    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74150    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74160    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74170    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74181    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74185    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74190    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74210    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1x     | 74280   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 74220    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1x     | 74280   |
| C 6  | 74230    | ADMIN   | IN   | G2      | 74280   |
|      |          | ADMIN   | OUT  | G2      | 74280   |
|      |          | CLIN    | IN   | G1      | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74235    | ADMIN   | OUT  | G2x     | 75625   |
| C 6  | 74240    | ADMIN   | IN   | G2      | 74280   |
|      |          | ADMIN   | OUT  | G2      | 74280   |
|      |          | CLIN    | IN   | G1      | 74280   |
| C 6  | 74241    | ADMIN   | IN   | G2      | 74280   |
|      |          | ADMIN   | OUT  | G2      | 74280   |
|      |          | CLIN    | IN   | G1      | 74280   |
| C 6  | 74245    | ADMIN   | IN   | G2      | 74280   |
|      |          | ADMIN   | OUT  | G2      | 74280   |
|      |          | CLIN    | IN   | G1      | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74246    | ADMIN   | IN   | G2      | 74280   |
|      |          | ADMIN   | OUT  | G2      | 74280   |
|      |          | CLIN    | IN   | G1      | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74247    | ADMIN   | IN   | G2      | 74280   |
|      |          | ADMIN   | OUT  | G2      | 74280   |
|      |          | CLIN    | IN   | G1      | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74249    | ADMIN   | IN   | G2      | 74280   |
|      |          | ADMIN   | OUT  | G2      | 74280   |
|      |          | CLIN    | IN   | G1      | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74250    | ADMIN   | IN   | G2      | 74280   |
|      |          | ADMIN   | OUT  | G2      | 74280   |
|      |          | CLIN    | IN   | G1      | 74280   |
| C 6  | 74251    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74260    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74270    | ADMIN   | IN   | G2      | 74280   |
|      |          | ADMIN   | OUT  | G2      | 74280   |
|      |          | CLIN    | IN   | G1      | 74280   |
| C 6  | 74283    | ADMIN   | IN   | G2      | 74280   |
|      |          | ADMIN   | OUT  | G2      | 74280   |
|      |          | CLIN    | IN   | G1      | 74280   |
| C 6  | 74290    | ADMIN   | IN   | G2      | 74280   |
|      |          | ADMIN   | OUT  | G2      | 74280   |
|      |          | CLIN    | IN   | G1      | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74291    | ADMIN   | IN   | G2      | 74280   |
|      |          | ADMIN   | OUT  | G2      | 74280   |
|      |          | CLIN    | IN   | G1      | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74300    | ADMIN   | OUT  | G2x     | 75625   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 74301    | ADMIN   | OUT  | G2x     | 75625   |
| C 6  | 74305    | ADMIN   | OUT  | G2x     | 75625   |
| C 6  | 74320    | ADMIN   | OUT  | G2x     | 75625   |
| C 6  | 74327    | ADMIN   | OUT  | G2x     | 75625   |
| C 6  | 74328    | ADMIN   | OUT  | G2x     | 75625   |
| C 6  | 74329    | ADMIN   | OUT  | G2x     | 75625   |
| C 6  | 74330    | ADMIN   | OUT  | G2x     | 75625   |
| C 6  | 74340    | ADMIN   | OUT  | G2x     | 75625   |
| C 6  | 74350    | ADMIN   | OUT  | G2x     | 75625   |
| C 6  | 74355    | ADMIN   | OUT  | G2x     | 75625   |
| C 6  | 74360    | ADMIN   | OUT  | G2x     | 75625   |
| C 6  | 74363    | ADMIN   | OUT  | G2x     | 75625   |
| C 6  | 74405    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | 74400   |
| C 6  | 74410    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | 74400   |
| C 6  | 74415    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | 74400   |
| C 6  | 74420    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
| C 6  | 74425    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
| C 6  | 74430    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74440    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
| C 6  | 74445    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
| C 6  | 74450    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74455    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74470    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74475    | ADMIN   | OUT  | G2x     | 75625   |
| C 6  | 74710    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 74740    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74742    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 74775    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 75552    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 75553    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 75554    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 75555    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 75600    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75605    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75630    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75650    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75658    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75660    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75662    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75665    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75671    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75676    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75680    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75685    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75705    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75710    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75716    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75722    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75724    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75726    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75731    | ADMIN   | OUT  | G2      | 75625   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 75733    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75736    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75741    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75743    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75746    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75756    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75774    | ADMIN   | OUT  | G2      | DELTA   |
| C 6  | 75790    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75801    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 75803    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 75805    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 75807    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 75810    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75820    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 75822    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 75825    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75827    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75831    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75833    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75840    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75842    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75860    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75870    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75872    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75880    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75885    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75887    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75889    | ADMIN   | OUT  | G2      | 75625   |
| C 6  | 75891    | ADMIN   | OUT  | G2      | 75625   |



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| CPEP | PROCCODE | CLINADM                        | SITE                  | TIMECAT              | SERVREF                          |
|------|----------|--------------------------------|-----------------------|----------------------|----------------------------------|
| C 6  | 75893    | ADMIN                          | OUT                   | G2                   | 75625                            |
| C 6  | 75894    | ADMIN                          | OUT                   | G2x                  | 75625                            |
| C 6  | 75896    | ADMIN                          | OUT                   | G2x                  | 75625                            |
| C 6  | 75898    | ADMIN                          | OUT                   | G2x                  | 75625                            |
| C 6  | 75900    | ADMIN                          | OUT                   | G2x                  | 75625                            |
| C 6  | 75940    | ADMIN                          | OUT                   | G2x                  | 75625                            |
| C 6  | 75960    | ADMIN                          | OUT                   | G2x                  | 75625                            |
| C 6  | 75961    | ADMIN<br>ADMIN                 | OUT<br>OUT            | G2<br>G2x            | DELTA<br>75625                   |
| C 6  | 75962    | ADMIN                          | OUT                   | G2x                  | 75625                            |
| C 6  | 75964    | ADMIN                          | OUT                   | G2x                  | 75625                            |
| C 6  | 75966    | ADMIN                          | OUT                   | G2x                  | 75625                            |
| C 6  | 75968    | ADMIN                          | OUT                   | G2x                  | 75625                            |
| C 6  | 75970    | ADMIN                          | OUT                   | G2x                  | 75625                            |
| C 6  | 75978    | ADMIN                          | OUT                   | G2x                  | 75625                            |
| C 6  | 75980    | ADMIN<br>ADMIN<br>CLIN         | OUT<br>OUT<br>OUT     | G2<br>G2x<br>G1      | DELTA<br>75625<br>DELTA          |
| C 6  | 75982    | ADMIN                          | OUT                   | G2x                  | 75625                            |
| C 6  | 75984    | ADMIN<br>ADMIN<br>CLIN         | IN<br>OUT<br>IN       | G2x<br>G2x<br>G1     | 75625<br>75625<br>DELTA          |
| C 6  | 75989    | ADMIN<br>ADMIN<br>CLIN         | IN<br>OUT<br>IN       | G2<br>G2<br>G1       | 75625<br>75625<br>DELTA          |
| C 6  | 75992    | ADMIN                          | OUT                   | G2x                  | 75625                            |
| C 6  | 75993    | ADMIN                          | OUT                   | G2x                  | 75625                            |
| C 6  | 75994    | ADMIN                          | OUT                   | G2x                  | 75625                            |
| C 6  | 75995    | ADMIN                          | OUT                   | G2x                  | 75625                            |
| C 6  | 75996    | ADMIN                          | OUT                   | G2x                  | 75625                            |
| C 6  | 76000    | ADMIN<br>ADMIN<br>CLIN         | IN<br>OUT<br>IN       | G2<br>G2<br>G1       | 74280<br>74280<br>DELTA          |
| C 6  | 76001    | ADMIN<br>ADMIN<br>CLIN         | IN<br>OUT<br>IN       | G2<br>G2<br>G1       | 74280<br>74280<br>DELTA          |
| C 6  | 76003    | ADMIN<br>ADMIN<br>CLIN         | IN<br>OUT<br>IN       | G2<br>G2<br>G1       | 75625<br>75625<br>DELTA          |
| C 6  | 76010    | ADMIN<br>ADMIN<br>CLIN<br>CLIN | IN<br>OUT<br>IN<br>IN | G2<br>G2<br>G1<br>G1 | 71020<br>71020<br>71020<br>DELTA |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 76020    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76040    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76061    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76062    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76065    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76066    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76070    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76075    | ADMIN   | IN   | G2x     | 74280   |
|      |          | ADMIN   | OUT  | G2x     | 74280   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76080    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76086    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76088    | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76090    | ADMIN   | IN   | G2      | 76091   |
|      |          | ADMIN   | OUT  | G2      | 76091   |
|      |          | CLIN    | IN   | G1      | 76091   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76093    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
| C 6  | 76094    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
| C 6  | 76095    | ADMIN   | OUT  | G2x     | 76700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 76096    | ADMIN   | IN   | G2x     | 76700   |
|      |          | ADMIN   | OUT  | G2x     | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 6  | 76098    | ADMIN   | IN   | G2x     | 76091   |
|      |          | ADMIN   | OUT  | G2x     | 76091   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 76091   |
| C 6  | 76100    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76101    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76102    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76120    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76125    | ADMIN   | OUT  | G2      | 71020   |
| C 6  | 76150    | ADMIN   | IN   | G2      | 71020   |
|      |          | ADMIN   | OUT  | G2      | 71020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76350    | ADMIN   | OUT  | G2      | 71020   |
| C 6  | 76355    | ADMIN   | OUT  | G2x     | 47000   |
|      |          |         |      |         |         |
|      |          |         |      |         |         |
| C 6  | 76360    | ADMIN   | IN   | G2x     | 76700   |
|      |          | ADMIN   | OUT  | G2x     | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76365    | ADMIN   | IN   | G2x     | 76700   |
|      |          | ADMIN   | OUT  | G2x     | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76370    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76375    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76380    | ADMIN   | IN   | G2      | 70470   |
|      |          | ADMIN   | OUT  | G2      | 70470   |
|      |          | CLIN    | IN   | G1      | 70470   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76400    | ADMIN   | IN   | G2      | 72148   |
|      |          | ADMIN   | OUT  | G2      | 72148   |
|      |          | CLIN    | IN   | G1      | 72148   |
| C 6  | 76506    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76536    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 76604    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76645    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76705    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76770    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76775    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76778    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76800    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76810    | ADMIN   | IN   | G2      | 76805   |
|      |          | ADMIN   | OUT  | G2      | 76805   |
|      |          | CLIN    | IN   | G1      | 76805   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76815    | ADMIN   | IN   | G2      | 76805   |
|      |          | ADMIN   | OUT  | G2      | 76805   |
|      |          | CLIN    | IN   | G1      | 76805   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76816    | ADMIN   | IN   | G2      | 76805   |
|      |          | ADMIN   | OUT  | G2      | 76805   |
|      |          | CLIN    | IN   | G1      | 76805   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76818    | ADMIN   | IN   | G2      | 76805   |
|      |          | ADMIN   | OUT  | G2      | 76805   |
|      |          | CLIN    | IN   | G1      | 76805   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76830    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76856    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76857    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 6  | 76870    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76872    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76880    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76936    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76938    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76942    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76950    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76960    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76970    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          |         |      |         |         |
| C 6  | 76975    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 75625   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 75625   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 76986    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 77261    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 77262    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 77263    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 77280    | ADMIN   | IN   | G2      | 77290   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 77290   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 77290   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 77285    | ADMIN   | IN   | G2      | 77290   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 77290   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 77290   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 77295    | ADMIN   | IN   | G2      | 77290   |
|      |          | ADMIN   | OUT  | G2      | 77290   |
|      |          | CLIN    | IN   | G1      | 77290   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 77300    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 77305    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 77310    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 77315    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 77321    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 77326    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 77327    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 77328    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 77331    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 77332    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 77333    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 77334    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 77336    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT , | SERVREF |
|------|----------|---------|------|-----------|---------|
| C 6  | 77370    | ADMIN   | IN   | G2        | DELTA   |
|      |          | ADMIN   | OUT  | G2        | DELTA   |
|      |          | CLIN    | IN   | G1        | DELTA   |
| C 6  | 77401    | ADMIN   | IN   | G2        | 77413   |
|      |          | ADMIN   | OUT  | G2        | DELTA   |
|      |          | CLIN    | IN   | G1        | 77413   |
|      |          | CLIN    | IN   | G1        | DELTA   |
| C 6  | 77402    | ADMIN   | IN   | G2        | 77413   |
|      |          | ADMIN   | OUT  | G2        | DELTA   |
|      |          | CLIN    | IN   | G1        | 77413   |
|      |          | CLIN    | IN   | G1        | DELTA   |
| C 6  | 77403    | ADMIN   | IN   | G2        | 77413   |
|      |          | ADMIN   | OUT  | G2        | DELTA   |
|      |          | CLIN    | IN   | G1        | 77413   |
|      |          | CLIN    | IN   | G1        | DELTA   |
| C 6  | 77404    | ADMIN   | IN   | G2        | 77413   |
|      |          | ADMIN   | OUT  | G2        | DELTA   |
|      |          | CLIN    | IN   | G1        | 77413   |
|      |          | CLIN    | IN   | G1        | DELTA   |
| C 6  | 77406    | ADMIN   | IN   | G2        | 77413   |
|      |          | ADMIN   | OUT  | G2        | DELTA   |
|      |          | CLIN    | IN   | G1        | 77413   |
|      |          | CLIN    | IN   | G1        | DELTA   |
| C 6  | 77407    | ADMIN   | IN   | G2        | 77413   |
|      |          | ADMIN   | OUT  | G2        | DELTA   |
|      |          | CLIN    | IN   | G1        | 77413   |
|      |          | CLIN    | IN   | G1        | DELTA   |
| C 6  | 77408    | ADMIN   | IN   | G2        | 77413   |
|      |          | ADMIN   | OUT  | G2        | DELTA   |
|      |          | CLIN    | IN   | G1        | 77413   |
|      |          | CLIN    | IN   | G1        | DELTA   |
| C 6  | 77409    | ADMIN   | IN   | G2        | 77413   |
|      |          | ADMIN   | OUT  | G2        | DELTA   |
|      |          | CLIN    | IN   | G1        | 77413   |
|      |          | CLIN    | IN   | G1        | DELTA   |
| C 6  | 77411    | ADMIN   | IN   | G2        | 77413   |
|      |          | ADMIN   | OUT  | G2        | DELTA   |
|      |          | CLIN    | IN   | G1        | 77413   |
| C 6  | 77412    | ADMIN   | IN   | G2        | 77413   |
|      |          | ADMIN   | OUT  | G2        | DELTA   |
|      |          | CLIN    | IN   | G1        | 77413   |
| C 6  | 77414    | ADMIN   | IN   | G2        | 77413   |
|      |          | ADMIN   | OUT  | G2        | DELTA   |
|      |          | CLIN    | IN   | G1        | 77413   |
| C 6  | 77416    | ADMIN   | IN   | G2        | 77413   |
|      |          | ADMIN   | OUT  | G2        | DELTA   |
|      |          | CLIN    | IN   | G1        | 77413   |
| C 6  | 77417    | ADMIN   | IN   | G2        | 77413   |
|      |          | ADMIN   | OUT  | G2        | DELTA   |
|      |          | CLIN    | IN   | G1        | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 6  | 77419    | ADMIN   | IN   | G2      | 77430   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 77430   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 77430   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 77420    | ADMIN   | IN   | G2      | 77430   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 77430   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 77430   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 77425    | ADMIN   | IN   | G2      | 77430   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 77430   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 77430   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 77431    | ADMIN   | IN   | G2      | 77430   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 77430   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 77430   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 77432    | ADMIN   | IN   | G2      | 77430   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 77430   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 77430   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 77470    | ADMIN   | IN   | G2      | 77430   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 77430   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 77430   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          |         |      |         |         |
| C 6  | 77600    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 77605    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 77610    | ADMIN   | OUT  | G2      | DELTA   |
| C 6  | 77615    | ADMIN   | OUT  | G2      | DELTA   |
| C 6  | 77620    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 77750    | ADMIN   | IN   | G2      | 79000   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 79000   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | 79000   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 6  | 77761    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 6  | 77762    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 6  | 77763    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 6  | 7776     | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 7777     | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 6  | 77778    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 6  | 77781    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 6  | 77782    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 6  | 77783    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 77784    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 6  | 77789    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 6  | 77790    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78000    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78001    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78003    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78006    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78007    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78010    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78011    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78015    | ADMIN   | IN   | G2      | 78596   |
|      |          | ADMIN   | OUT  | G2      | 78596   |
|      |          | CLIN    | IN   | G1      | 78596   |
| C 6  | 78016    | ADMIN   | IN   | G2      | 78596   |
|      |          | ADMIN   | OUT  | G2      | 78596   |
|      |          | CLIN    | IN   | G1      | 78596   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78017    | ADMIN   | IN   | G2      | 78596   |
|      |          | ADMIN   | OUT  | G2      | 78596   |
|      |          | CLIN    | IN   | G1      | 78596   |
| C 6  | 78018    | ADMIN   | IN   | G2      | 78596   |
|      |          | ADMIN   | OUT  | G2      | 78596   |
|      |          | CLIN    | IN   | G1      | 78596   |
|      |          | CLIN    | IN   | G1      | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 78070    | ADMIN   | IN   | G2      | 78596   |
|      |          | ADMIN   | OUT  | G2      | 78596   |
|      |          | CLIN    | IN   | G1      | 78596   |
| C 6  | 78075    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78102    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78103    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78104    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
| C 6  | 78110    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 79000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78111    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 79000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78120    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 79000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78121    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 79000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78122    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 79000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78130    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 79000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78135    | ADMIN   | IN   | G2      | 78596   |
|      |          | ADMIN   | OUT  | G2      | 78596   |
|      |          | CLIN    | IN   | G1      | 78596   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78140    | ADMIN   | IN   | G2      | 78596   |
|      |          | ADMIN   | OUT  | G2      | 78596   |
|      |          | CLIN    | IN   | G1      | 78596   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78160    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 79000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78162    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 79000   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 78170    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 79000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78172    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 79000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78185    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78190    | ADMIN   | IN   | G2      | 78596   |
|      |          | ADMIN   | OUT  | G2      | 78596   |
|      |          | CLIN    | IN   | G1      | 78596   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78191    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 79000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78195    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78201    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78202    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78205    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | 78465   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78216    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78220    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
| C 6  | 78223    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78230    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78231    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78232    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78258    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |

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|------|----------|---------|------|---------|---------|
| C 6  | 78261    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78262    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
| C 6  | 78264    | ADMIN   | IN   | G2      | 78596   |
|      |          | ADMIN   | OUT  | G2      | 78596   |
|      |          | CLIN    | IN   | G1      | 78596   |
| C 6  | 78270    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 79000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78271    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 79000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78272    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 79000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78278    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78282    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 79000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78290    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78291    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
| C 6  | 78300    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78305    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78315    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78320    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | 78465   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78350    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |

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|------|----------|---------|------|---------|---------|
| C 6  | 78351    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78414    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | 78465   |
|      |          | CLIN    | IN   | G1      | 78465   |
| C 6  | 78428    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | 78465   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78445    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78455    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78457    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78458    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78460    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | 78465   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78461    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | 78465   |
|      |          | CLIN    | IN   | G1      | 78465   |
| C 6  | 78464    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | 78465   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78466    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | 78465   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78468    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | 78465   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78469    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | 78465   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78472    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | 78465   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78473    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | 78465   |
|      |          | CLIN    | IN   | G1      | 78465   |

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|------|----------|---------|------|---------|---------|
| C 6  | 78478    | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78480    | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78481    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | 78465   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78483    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | 78465   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78580    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78584    | ADMIN   | IN   | G2      | 78596   |
|      |          | ADMIN   | OUT  | G2      | 78596   |
|      |          | CLIN    | IN   | G1      | 78596   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78585    | ADMIN   | IN   | G2      | 78596   |
|      |          | ADMIN   | OUT  | G2      | 78596   |
|      |          | CLIN    | IN   | G1      | 78596   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78586    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78587    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78591    | ADMIN   | IN   | G2      | 78596   |
|      |          | ADMIN   | OUT  | G2      | 78596   |
|      |          | CLIN    | IN   | G1      | 78596   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78593    | ADMIN   | IN   | G2      | 78596   |
|      |          | ADMIN   | OUT  | G2      | 78596   |
|      |          | CLIN    | IN   | G1      | 78596   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78594    | ADMIN   | IN   | G2      | 78596   |
|      |          | ADMIN   | OUT  | G2      | 78596   |
|      |          | CLIN    | IN   | G1      | 78596   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78600    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78601    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78605    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78606    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |



CPEP 6: Radiology  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 78607    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | 78465   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78610    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78615    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
| C 6  | 78630    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78635    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78645    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
| C 6  | 78647    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | 78465   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78650    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
| C 6  | 78660    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78700    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78701    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78704    | ADMIN   | IN   | G2      | 78596   |
|      |          | ADMIN   | OUT  | G2      | 78596   |
|      |          | CLIN    | IN   | G1      | 78596   |
| C 6  | 78707    | ADMIN   | IN   | G2      | 78596   |
|      |          | ADMIN   | OUT  | G2      | 78596   |
|      |          | CLIN    | IN   | G1      | 78596   |
| C 6  | 78710    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | 78465   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78715    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78725    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |

CPEP 6: Radiology  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 78726    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78727    | ADMIN   | IN   | G2      | 78596   |
|      |          | ADMIN   | OUT  | G2      | 78596   |
|      |          | CLIN    | IN   | G1      | 78596   |
| C 6  | 78730    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78740    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
| C 6  | 78760    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78761    | ADMIN   | IN   | G2      | 78215   |
|      |          | ADMIN   | OUT  | G2      | 78215   |
|      |          | CLIN    | IN   | G1      | 78215   |
| C 6  | 78800    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
| C 6  | 78801    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78802    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78803    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | 78465   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78805    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
| C 6  | 78806    | ADMIN   | IN   | G2      | 78306   |
|      |          | ADMIN   | OUT  | G2      | 78306   |
|      |          | CLIN    | IN   | G1      | 78306   |
| C 6  | 78807    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | 78465   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78890    | CLIN    | IN   | G1      | 79000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 78891    | CLIN    | IN   | G1      | 79000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 79001    | ADMIN   | IN   | G2      | 79000   |
|      |          | ADMIN   | OUT  | G2      | 79000   |
|      |          | CLIN    | IN   | G1      | 79000   |
| C 6  | 79020    | ADMIN   | IN   | G2      | 79000   |
|      |          | ADMIN   | OUT  | G2      | 79000   |
|      |          | CLIN    | IN   | G1      | 79000   |

CPEP 6: Radiology  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 79030    | ADMIN   | IN   | G2      | 79000   |
|      |          | ADMIN   | OUT  | G2      | 79000   |
|      |          | CLIN    | IN   | G1      | 79000   |
| C 6  | 79035    | ADMIN   | IN   | G2      | 79000   |
|      |          | ADMIN   | OUT  | G2      | 79000   |
|      |          | CLIN    | IN   | G1      | 79000   |
| C 6  | 79100    | ADMIN   | IN   | G2      | 79000   |
|      |          | ADMIN   | OUT  | G2      | 79000   |
|      |          | CLIN    | IN   | G1      | 79000   |
| C 6  | 79200    | ADMIN   | IN   | G2      | 79000   |
|      |          | ADMIN   | OUT  | G2      | 79000   |
|      |          | CLIN    | IN   | G1      | 79000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 6  | 79300    | ADMIN   | IN   | G2      | 79000   |
|      |          | ADMIN   | OUT  | G2      | 79000   |
|      |          | CLIN    | IN   | G1      | 79000   |
| C 6  | 79400    | ADMIN   | IN   | G2      | 79000   |
|      |          | ADMIN   | OUT  | G2      | 79000   |
|      |          | CLIN    | IN   | G1      | 79000   |
| C 6  | 79420    | ADMIN   | IN   | G2      | 79000   |
|      |          | ADMIN   | OUT  | G2      | 79000   |
|      |          | CLIN    | IN   | G1      | 79000   |
| C 6  | 79440    | ADMIN   | IN   | G2      | 79000   |
|      |          | ADMIN   | OUT  | G2      | 79000   |
|      |          | CLIN    | IN   | G1      | 79000   |
| C 6  | 93875    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 93880    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 93882    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 93886    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 93888    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

CPEP 6: Radiology  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 93922    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 93923    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 93924    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 93925    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 93926    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 93930    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 93931    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 93965    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 93970    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 93971    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

CPEP 6: Radiology  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 6  | 93975    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 93976    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 93978    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 93979    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 93980    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 93981    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | 93990    | ADMIN   | IN   | G2      | 76700   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 76700   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 6  | Q0092    | CLIN    | IN   | G1      | DELTA   |
| C 6  | R0070    | CLIN    | IN   | G1      | DELTA   |

Data Entry Log  
CPEP 9

Data Entry Log  
CPEP 10

Data Entry Log  
CPEP 11

Data Entry Log  
CPEP 7

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Data Entry Log  
CPEP 9

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CPEP 10

Data Entry Log  
CPEP 11

Data Entry Log  
CPEP 7

Data Entry Log  
CPEP 8



**Data Entry Log  
(SERVPT)**

CPEP: The Clinical Practice Expert Panel (abbreviated CPEP) that provided the estimates for the associated service.

PROCCODE: The HCFA Common Procedure Coding System (HCPCS) Code for the specified service.

CLINADM: This identifies the record as referring either to clinical staff time (CLIN) or administrative staff time (ADMIN).

SITE: This identifies whether the service that is being referenced was profiled in-office (IN) or out-of-office (OUT).

TIMECAT: This identifies the labor time category for which the reference service was used.

SERVREF: HCPCS Code for the service to which the CPEP referred, in developing estimates.





CPEP 7: Evaluation & Management  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 7  | 29065    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29075    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29085    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29105    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29125    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29130    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29200    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29220    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29240    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29260    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29280    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29345    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 7  | 29355    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29365    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29425    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29440    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29520    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29530    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29540    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29550    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29580    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29700    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29705    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 29730    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 7  | 29740    | ADMIN   | IN   | G2      | 29405   |
|      |          | ADMIN   | OUT  | G2      | 29405   |
|      |          | CLIN    | IN   | G1      | 29405   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 86485    | ADMIN   | IN   | G2      | 86580   |
|      |          | CLIN    | IN   | G1      | 86580   |
| C 7  | 86490    | ADMIN   | IN   | G2      | 86580   |
|      |          | CLIN    | IN   | G1      | 86580   |
| C 7  | 86510    | ADMIN   | IN   | G2      | 86580   |
|      |          | CLIN    | IN   | G1      | 86580   |
| C 7  | 86585    | ADMIN   | IN   | G2      | 86580   |
|      |          | CLIN    | IN   | G1      | 86580   |
| C 7  | 90801    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 90844   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 90844   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 90820    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 90844   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 90844   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 90825    | ADMIN   | OUT  | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
| C 7  | 90835    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 90842    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | CLIN    | IN   | G1      | 90844   |
|      |          | CLIN    | OUT  | G1      | 90844   |
| C 7  | 90843    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | CLIN    | IN   | G1      | 90844   |
|      |          | CLIN    | OUT  | G1      | 90844   |
| C 7  | 90845    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | CLIN    | IN   | G1      | 90844   |
|      |          | CLIN    | OUT  | G1      | 90844   |
| C 7  | 90846    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 90844   |
|      |          | CLIN    | OUT  | G1      | 90844   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 7  | 90847    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 90844   |
|      |          | CLIN    | OUT  | G1      | 90844   |
| C 7  | 90849    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 90844   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 90844   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 90853    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 90844   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 90844   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 90855    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | CLIN    | IN   | G1      | 90844   |
|      |          | CLIN    | OUT  | G1      | 90844   |
| C 7  | 90857    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 90844   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 90844   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 90862    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 90844   |
|      |          | CLIN    | OUT  | G1      | 90844   |
| C 7  | 90871    | ADMIN   | OUT  | G2      | 90870   |
|      |          | CLIN    | OUT  | G1      | 90870   |
| C 7  | 90880    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | CLIN    | IN   | G1      | 90844   |
|      |          | CLIN    | OUT  | G1      | 90844   |
| C 7  | 90887    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | CLIN    | IN   | G1      | 90844   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 90844   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 90900    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 90902    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 7  | 90904    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 90906    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 90908    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 90910    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 90911    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 90915    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 93005    | ADMIN   | IN   | G2      | 93000   |
|      |          | ADMIN   | OUT  | G2x     | 93000   |
|      |          | CLIN    | IN   | G1      | 93000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 93000   |
| C 7  | 93010    | ADMIN   | OUT  | G2x     | 93000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 93000   |
| C 7  | 93012    | ADMIN   | IN   | G2      | 93000   |
|      |          | ADMIN   | OUT  | G2x     | 93000   |
|      |          | CLIN    | IN   | G1      | 93000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 93000   |
| C 7  | 93014    | ADMIN   | OUT  | G2x     | 93000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 93000   |
| C 7  | 93040    | ADMIN   | IN   | G2      | 93000   |
|      |          | CLIN    | IN   | G1      | 93000   |
| C 7  | 93041    | ADMIN   | IN   | G2      | 93000   |
|      |          | ADMIN   | OUT  | G2x     | 93000   |
|      |          | CLIN    | IN   | G1      | 93000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 93000   |
| C 7  | 93042    | ADMIN   | OUT  | G2x     | 93000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 93000   |
| C 7  | 93220    | ADMIN   | IN   | G2      | 93000   |
|      |          | CLIN    | IN   | G1      | 93000   |
| C 7  | 93221    | ADMIN   | IN   | G2      | 93000   |
|      |          | CLIN    | IN   | G1      | 93000   |



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|------|----------|---------|------|---------|---------|
| C 7  | 93222    | ADMIN   | OUT  | G2x     | 93000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 93000   |
| C 7  | 93272    | ADMIN   | OUT  | G2x     | 93000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 93000   |
| C 7  | 93278    | ADMIN   | IN   | G2      | 93000   |
|      |          | ADMIN   | OUT  | G2x     | 93000   |
|      |          | CLIN    | IN   | G1      | 93000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 93000   |
| C 7  | 94640    | ADMIN   | IN   | G2      | 94664   |
|      |          | ADMIN   | OUT  | G2x     | 94664   |
|      |          | CLIN    | IN   | G1      | 94664   |
| C 7  | 94642    | ADMIN   | IN   | G2      | 94664   |
|      |          | CLIN    | IN   | G1      | 94664   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 94650    | ADMIN   | IN   | G2      | 94664   |
|      |          | CLIN    | IN   | G1      | 94664   |
| C 7  | 94651    | ADMIN   | IN   | G2      | 94664   |
|      |          | ADMIN   | OUT  | G2x     | 94664   |
|      |          | CLIN    | IN   | G1      | 94664   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 94652    | ADMIN   | OUT  | G2x     | 94664   |
| C 7  | 94665    | ADMIN   | IN   | G2      | 94664   |
|      |          | ADMIN   | OUT  | G2x     | 94664   |
|      |          | CLIN    | IN   | G1      | 94664   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 94667    | ADMIN   | IN   | G2      | 94664   |
|      |          | ADMIN   | OUT  | G2x     | 94664   |
|      |          | CLIN    | IN   | G1      | 94664   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 94668    | ADMIN   | IN   | G2      | 94664   |
|      |          | ADMIN   | OUT  | G2x     | 94664   |
|      |          | CLIN    | IN   | G1      | 94664   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 95880    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 90830   |
|      |          | CLIN    | OUT  | G1      | 90830   |
| C 7  | 95881    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 90830   |
|      |          | CLIN    | OUT  | G1      | 90830   |
| C 7  | 95882    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 90830   |
|      |          | CLIN    | OUT  | G1      | 90830   |
| C 7  | 95883    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 90830   |
|      |          | CLIN    | OUT  | G1      | 90830   |

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|------|----------|---------|------|---------|---------|
| C 7  | 99175    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 99283   |
|      |          | ADMIN   | OUT  | G2      | 99283   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99283   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99178    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 90830   |
|      |          | CLIN    | OUT  | G1      | 90830   |
| C 7  | 99183    | ADMIN   | OUT  | G2      | DELTA   |
| C 7  | 99201    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 99202    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 99204    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 99205    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 99211    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 99212    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 99214    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 99215    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 99217    | ADMIN   | OUT  | G2      | 99232   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
| C 7  | 99218    | ADMIN   | OUT  | G2      | 99222   |
|      |          | CLIN    | OUT  | G1      | 99222   |
| C 7  | 99219    | ADMIN   | OUT  | G2      | 99222   |
|      |          | CLIN    | OUT  | G1      | 99222   |
| C 7  | 99220    | ADMIN   | OUT  | G2      | 99222   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99222   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99221    | ADMIN   | OUT  | G2      | 99222   |
|      |          | CLIN    | OUT  | G1      | 99222   |
| C 7  | 99223    | ADMIN   | OUT  | G2      | 99222   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99222   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99231    | ADMIN   | OUT  | G2      | 99232   |

CPEP 7: Evaluation & Management  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 7  | 99233    | ADMIN   | OUT  | G2      | 99232   |
| C 7  | 99238    | ADMIN   | OUT  | G2      | 99232   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
| C 7  | 99241    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99243   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99242    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99243   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99244    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99243   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99245    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99243   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99251    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C 7  | 99252    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C 7  | 99254    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C 7  | 99255    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C 7  | 99261    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99262    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99263    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99271    | ADMIN   | IN   | G2x     | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 99243   |
|      |          | CLIN    | OUT  | G1      | 99253   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 7  | 99272    | ADMIN   | IN   | G2x     | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 99243   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C 7  | 99273    | ADMIN   | IN   | G2x     | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | IN   | G1x     | 99243   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C 7  | 99274    | ADMIN   | IN   | G2x     | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 99243   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C 7  | 99275    | ADMIN   | IN   | G2x     | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 99243   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C 7  | 99281    | ADMIN   | OUT  | G2      | 99283   |
|      |          | CLIN    | OUT  | G1      | 99283   |
| C 7  | 99282    | ADMIN   | OUT  | G2      | 99283   |
|      |          | CLIN    | OUT  | G1      | 99283   |
| C 7  | 99284    | ADMIN   | OUT  | G2      | 99283   |
|      |          | CLIN    | OUT  | G1      | 99283   |
| C 7  | 99285    | ADMIN   | OUT  | G2      | 99283   |
|      |          | CLIN    | OUT  | G1      | 99283   |
| C 7  | 99292    | ADMIN   | OUT  | G2      | 99291   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99291   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99295    | ADMIN   | OUT  | G2      | 99291   |
|      |          | CLIN    | OUT  | G1      | 99291   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99296    | ADMIN   | OUT  | G2      | 99291   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99291   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99297    | ADMIN   | OUT  | G2      | 99291   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99291   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99301    | ADMIN   | OUT  | G2      | 99302   |
|      |          | CLIN    | OUT  | G1      | 99302   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99303    | ADMIN   | OUT  | G2      | 99302   |
|      |          | CLIN    | OUT  | G1      | 99302   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99311    | ADMIN   | OUT  | G2      | 99312   |
|      |          | CLIN    | OUT  | G1      | 99312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99313    | ADMIN   | OUT  | G2      | 99312   |
|      |          | CLIN    | OUT  | G1      | 99312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 7  | 99321    | ADMIN   | OUT  | G2      | 99342   |
|      |          | CLIN    | OUT  | G1      | 99342   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99322    | ADMIN   | OUT  | G2      | 99342   |
|      |          | CLIN    | OUT  | G1      | 99342   |
| C 7  | 99323    | ADMIN   | OUT  | G2      | 99342   |
|      |          | CLIN    | OUT  | G1      | 99342   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99331    | ADMIN   | OUT  | G2      | 99352   |
|      |          | CLIN    | OUT  | G1      | 99352   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99332    | ADMIN   | OUT  | G2      | 99352   |
|      |          | CLIN    | OUT  | G1      | 99352   |
| C 7  | 99333    | ADMIN   | OUT  | G2      | 99352   |
|      |          | CLIN    | OUT  | G1      | 99352   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99341    | ADMIN   | OUT  | G2      | 99342   |
|      |          | CLIN    | OUT  | G1      | 99342   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99343    | ADMIN   | OUT  | G2      | 99342   |
|      |          | CLIN    | OUT  | G1      | 99342   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99351    | ADMIN   | OUT  | G2      | 99352   |
|      |          | CLIN    | OUT  | G1      | 99352   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99353    | ADMIN   | OUT  | G2      | 99352   |
|      |          | CLIN    | OUT  | G1      | 99352   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99354    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C 7  | 99355    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 99356    | ADMIN   | OUT  | G2      | 99232   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
| C 7  | 99357    | ADMIN   | OUT  | G2      | 99232   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
| C 7  | 99375    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 99253   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99381    | ADMIN   | IN   | G2      | 99203   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99203   |
| C 7  | 99382    | ADMIN   | IN   | G2      | 99203   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |



CPEP 7: Evaluation & Management  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 7  | 99383    | ADMIN   | IN   | G2      | 99203   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 99384    | ADMIN   | IN   | G2      | 99203   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 99385    | ADMIN   | IN   | G2      | 99203   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 99386    | ADMIN   | IN   | G2      | 99203   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 99387    | ADMIN   | IN   | G2      | 99203   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99203   |
| C 7  | 99391    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C 7  | 99392    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C 7  | 99393    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C 7  | 99394    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C 7  | 99395    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C 7  | 99396    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C 7  | 99397    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C 7  | 99401    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 99402    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 99403    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 99404    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 7  | 99431    | ADMIN   | OUT  | G2      | 99222   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99222   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | 99432    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |

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CPEP 7: Evaluation & Management  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 7  | 99433    | ADMIN   | OUT  | G2      | 99232   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
| C 7  | 99440    | ADMIN   | OUT  | G2      | 99291   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99291   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 7  | M0064    | ADMIN   | IN   | G2      | 90844   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 90844   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 90844   |
|      |          | CLIN    | OUT  | G1      | 90844   |

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**Data Entry Log  
(SERVPT)**

CPEP: The Clinical Practice Expert Panel (abbreviated CPEP) that provided the estimates for the associated service.

PROCCODE: The HCFA Common Procedure Coding System (HCPCS) Code for the specified service.

CLINADM: This identifies the record as referring either to clinical staff time (CLIN) or administrative staff time (ADMIN).

SITE: This identifies whether the service that is being referenced was profiled in-office (IN) or out-of-office (OUT).

TIMECAT: This identifies the labor time category for which the reference service was used.

SERVREF: HCPCS Code for the service to which the CPEP referred, in developing estimates.





CPEP 8: General Surgery  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 19000    | ADMIN   | IN   | G2      | 47000   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 19001    | CLIN    | IN   | G1      | DELTA   |
| C 8  | 19020    | ADMIN   | IN   | G2      | 19120   |
|      |          | ADMIN   | IN   | G2x     | 19120   |
|      |          | ADMIN   | OUT  | G2      | 19120   |
|      |          | ADMIN   | OUT  | G2x     | 19120   |
|      |          | CLIN    | IN   | G0      | 19120   |
|      |          | CLIN    | IN   | G1      | 19120   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 19120   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 19120   |
|      |          | CLIN    | OUT  | G1      | 19120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19120   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 19100    | ADMIN   | IN   | G2      | 47000   |
|      |          | ADMIN   | OUT  | G2      | 47000   |
|      |          | CLIN    | IN   | G1      | 47000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 47000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 19101    | ADMIN   | IN   | G2      | 19120   |
|      |          | ADMIN   | IN   | G2x     | 19120   |
|      |          | ADMIN   | OUT  | G2      | 19120   |
|      |          | ADMIN   | OUT  | G2x     | 19120   |
|      |          | CLIN    | IN   | G0      | 19120   |
|      |          | CLIN    | IN   | G1      | 19120   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 19120   |
|      |          | CLIN    | OUT  | G0      | 19120   |
|      |          | CLIN    | OUT  | G1      | 19120   |
| C 8  | 19110    | ADMIN   | IN   | G2      | 19240   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 19240   |
|      |          | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | IN   | G0      | 19240   |
|      |          | CLIN    | IN   | G0      | DELTA   |
|      |          | CLIN    | IN   | G1      | 19240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 19240   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 19240   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 19112    | ADMIN   | IN   | G2      | 19240   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 19240   |
|      |          | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |

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Data Entry Log  
CPEP 13

CPEP 8: General Surgery  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G0      | 19240   |
|      |          | CLIN    | IN   | G0      | DELTA   |
|      |          | CLIN    | IN   | G1      | 19240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 19240   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 19240   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 19125    | ADMIN   | OUT  | G2      | 19120   |
|      |          | ADMIN   | OUT  | G2x     | 19120   |
|      |          | CLIN    | OUT  | G0      | 19120   |
|      |          | CLIN    | OUT  | G1      | 19120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19120   |
| C 8  | 19126    | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 19140    | ADMIN   | IN   | G2      | 19240   |
|      |          | ADMIN   | IN   | G2x     | 19240   |
|      |          | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | IN   | G0      | 19240   |
|      |          | CLIN    | IN   | G0      | DELTA   |
|      |          | CLIN    | IN   | G1      | 19240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 19240   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 19240   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 19160    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G0      | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 8  | 19162    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G0      | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 8  | 19180    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G0      | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 8  | 19182    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G0      | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 19200    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G0      | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 8  | 19220    | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | OUT  | G0      | 19240   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
| C 8  | 19355    | ADMIN   | IN   | G2      | 19240   |
|      |          | ADMIN   | IN   | G2x     | 19240   |
|      |          | ADMIN   | OUT  | G2      | 19240   |
|      |          | ADMIN   | OUT  | G2x     | 19240   |
|      |          | CLIN    | IN   | G0      | 19240   |
|      |          | CLIN    | IN   | G0      | DELTA   |
|      |          | CLIN    | IN   | G1      | 19240   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 19240   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 19240   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 19240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 19240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 20205    | ADMIN   | IN   | G2      | 47000   |
|      |          | ADMIN   | OUT  | G2      | 47000   |
|      |          | CLIN    | IN   | G1      | 47000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 47000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 20206    | ADMIN   | IN   | G2      | 47000   |
|      |          | ADMIN   | OUT  | G2      | 47000   |
|      |          | CLIN    | IN   | G1      | 47000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 47000   |
| C 8  | 22900    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |
| C 8  | 31612    | ADMIN   | IN   | G2x     | 32020   |
|      |          | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 32020   |
|      |          | CLIN    | OUT  | G1      | 32020   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 31720    | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | OUT  | G1      | 32020   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 32000    | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | OUT  | G1      | 32020   |
| C 8  | 32002    | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | OUT  | G1      | 32020   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 32400    | ADMIN   | OUT  | G2      | 47000   |
|      |          | CLIN    | OUT  | G1      | 47000   |
| C 8  | 32405    | ADMIN   | OUT  | G2      | 47000   |
|      |          | CLIN    | OUT  | G1      | 47000   |
| C 8  | 32420    | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | OUT  | G1      | 32020   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 32851    | ADMIN   | OUT  | G2      | 50360   |
|      |          | ADMIN   | OUT  | G2x     | 50360   |
|      |          | CLIN    | OUT  | G0      | 50360   |
|      |          | CLIN    | OUT  | G1      | 50360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 50360   |
| C 8  | 32852    | ADMIN   | OUT  | G2      | 50360   |
|      |          | ADMIN   | OUT  | G2x     | 50360   |
|      |          | CLIN    | OUT  | G0      | 50360   |
|      |          | CLIN    | OUT  | G1      | 50360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 50360   |
| C 8  | 32853    | ADMIN   | OUT  | G2      | 50360   |
|      |          | ADMIN   | OUT  | G2x     | 50360   |
|      |          | CLIN    | OUT  | G0      | 50360   |
|      |          | CLIN    | OUT  | G1      | 50360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 50360   |
| C 8  | 32854    | ADMIN   | OUT  | G2      | 50360   |
|      |          | ADMIN   | OUT  | G2x     | 50360   |
|      |          | CLIN    | OUT  | G0      | 50360   |
|      |          | CLIN    | OUT  | G1      | 50360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 50360   |
| C 8  | 32960    | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | OUT  | G1      | 32020   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 33010    | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | OUT  | G1      | 32020   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 33011    | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | OUT  | G1      | 32020   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 33015    | ADMIN   | OUT  | G2      | 32020   |
|      |          | ADMIN   | OUT  | G2x     | 56341   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 56341   |
| C 8  | 33935    | ADMIN   | OUT  | G2      | 50360   |
|      |          | ADMIN   | OUT  | G2x     | 50360   |
|      |          | CLIN    | OUT  | G0      | 50360   |
|      |          | CLIN    | OUT  | G1      | 50360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 50360   |
| C 8  | 33945    | ADMIN   | OUT  | G2      | 50360   |
|      |          | ADMIN   | OUT  | G2x     | 50360   |
|      |          | CLIN    | OUT  | G0      | 50360   |
|      |          | CLIN    | OUT  | G1      | 50360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 50360   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 34490    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 34501    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 34510    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 34520    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 34530    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 35045    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 35206    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 35207    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 35226    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 35226    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 35226    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 35226    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 35236    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 35256    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 35266    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 35286    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 35721    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 35741    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 35761    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 35875    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 35876    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 35876    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 35876    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 35876    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 35901    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 35903    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 36260    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 36470    | ADMIN   | IN   | G2      | 47000   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 19120   |
|      |          | CLIN    | IN   | G1      | 47000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 8  | 36471    | ADMIN   | IN   | G2      | 47000   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 19120   |
|      |          | CLIN    | IN   | G1      | 47000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 8  | 36530    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 36531    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 36533    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 36800    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |

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|------|----------|---------|------|---------|---------|
| C 8  | 36810    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 36821    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 36825    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 36832    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 36835    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 36860    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 36861    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 37607    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C 8  | 37609    | ADMIN   | IN   | G2      | 36830   |
|      |          | ADMIN   | IN   | G2x     | 36830   |
|      |          | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | IN   | G0      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
|      |          | CLIN    | OUT  | G1x     | 36830   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 38100    | ADMIN   | OUT  | G2      | 38770   |
|      |          | ADMIN   | OUT  | G2x     | 38770   |
|      |          | CLIN    | OUT  | G0      | 38770   |
|      |          | CLIN    | OUT  | G1      | 38770   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 38770   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 38101    | ADMIN   | OUT  | G2      | 38770   |
|      |          | ADMIN   | OUT  | G2x     | 38770   |
|      |          | CLIN    | OUT  | G0      | 38770   |
|      |          | CLIN    | OUT  | G1      | 38770   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 38770   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 38102    | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 38115    | ADMIN   | OUT  | G2      | 38770   |
|      |          | ADMIN   | OUT  | G2x     | 38770   |
|      |          | CLIN    | OUT  | G0      | 38770   |
|      |          | CLIN    | OUT  | G1      | 38770   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 38770   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 38300    | ADMIN   | IN   | G2      | 38745   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 38745   |
|      |          | ADMIN   | OUT  | G2      | 38745   |
|      |          | ADMIN   | OUT  | G2x     | 38745   |
|      |          | CLIN    | IN   | G1      | 38745   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 38745   |
|      |          | CLIN    | OUT  | G0      | 38745   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 38745   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 38745   |
| C 8  | 38305    | ADMIN   | IN   | G2      | 38745   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 38745   |
|      |          | ADMIN   | OUT  | G2      | 38745   |
|      |          | ADMIN   | OUT  | G2x     | 38745   |
|      |          | CLIN    | IN   | G1      | 38745   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 38745   |
|      |          | CLIN    | OUT  | G0      | 38745   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 38745   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 38745   |
| C 8  | 38380    | ADMIN   | OUT  | G2      | 38745   |
|      |          | ADMIN   | OUT  | G2x     | 38745   |
|      |          | CLIN    | OUT  | G0      | 38745   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 38745   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 38745   |
| C 8  | 38505    | ADMIN   | IN   | G2      | 38745   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 38745   |
|      |          | ADMIN   | OUT  | G2x     | 38745   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G1      | 38745   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 38745   |
|      |          | CLIN    | OUT  | G1      | 38745   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 38745   |
| C 8  | 38510    | ADMIN   | OUT  | G2      | 38745   |
|      |          | ADMIN   | OUT  | G2x     | 38745   |
|      |          | CLIN    | OUT  | G0      | 38745   |
|      |          | CLIN    | OUT  | G1      | 38745   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 38745   |
| C 8  | 38520    | ADMIN   | OUT  | G2      | 38745   |
|      |          | ADMIN   | OUT  | G2x     | 38745   |
|      |          | CLIN    | OUT  | G0      | 38745   |
|      |          | CLIN    | OUT  | G1      | 38745   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 38745   |
| C 8  | 38525    | ADMIN   | OUT  | G2      | 38745   |
|      |          | ADMIN   | OUT  | G2x     | 38745   |
|      |          | CLIN    | OUT  | G0      | 38745   |
|      |          | CLIN    | OUT  | G1      | 38745   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 38745   |
| C 8  | 38530    | ADMIN   | OUT  | G2      | 38745   |
|      |          | ADMIN   | OUT  | G2x     | 38745   |
|      |          | CLIN    | OUT  | G0      | 38745   |
|      |          | CLIN    | OUT  | G1      | 38745   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 38745   |
| C 8  | 38542    | ADMIN   | OUT  | G2      | 38745   |
|      |          | ADMIN   | OUT  | G2x     | 38745   |
|      |          | CLIN    | OUT  | G0      | 38745   |
|      |          | CLIN    | OUT  | G1      | 38745   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 38745   |
| C 8  | 38550    | ADMIN   | OUT  | G2      | 38745   |
|      |          | ADMIN   | OUT  | G2x     | 38745   |
|      |          | CLIN    | OUT  | G0      | 38745   |
|      |          | CLIN    | OUT  | G1      | 38745   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 38745   |
| C 8  | 38555    | ADMIN   | OUT  | G2      | 38745   |
|      |          | ADMIN   | OUT  | G2x     | 38745   |
|      |          | CLIN    | OUT  | G0      | 38745   |
|      |          | CLIN    | OUT  | G1      | 38745   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 38745   |
| C 8  | 38562    | ADMIN   | OUT  | G2      | 38770   |
|      |          | ADMIN   | OUT  | G2x     | 38770   |
|      |          | CLIN    | OUT  | G0      | 38770   |
|      |          | CLIN    | OUT  | G1      | 38770   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 38770   |
| C 8  | 38564    | ADMIN   | OUT  | G2      | 38770   |
|      |          | ADMIN   | OUT  | G2x     | 38770   |
|      |          | CLIN    | OUT  | G0      | 38770   |
|      |          | CLIN    | OUT  | G1      | 38770   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 38770   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 38740    | ADMIN   | OUT  | G2      | 38745   |
|      |          | ADMIN   | OUT  | G2x     | 38745   |
|      |          | CLIN    | OUT  | G0      | 38745   |
|      |          | CLIN    | OUT  | G1      | 38745   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 38745   |
| C 8  | 38746    | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 38747    | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 38760    | ADMIN   | OUT  | G2      | 38745   |
|      |          | ADMIN   | OUT  | G2x     | 38745   |
|      |          | CLIN    | OUT  | G0      | 38745   |
|      |          | CLIN    | OUT  | G1      | 38745   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 38745   |
| C 8  | 38765    | ADMIN   | OUT  | G2      | 38770   |
|      |          | ADMIN   | OUT  | G2x     | 38770   |
|      |          | CLIN    | OUT  | G0      | 38770   |
|      |          | CLIN    | OUT  | G1      | 38770   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 38770   |
| C 8  | 38780    | ADMIN   | OUT  | G2      | 38770   |
|      |          | ADMIN   | OUT  | G2x     | 38770   |
|      |          | CLIN    | OUT  | G0      | 38770   |
|      |          | CLIN    | OUT  | G1      | 38770   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 38770   |
| C 8  | 39501    | ADMIN   | OUT  | G2      | 39502   |
|      |          | ADMIN   | OUT  | G2x     | 39502   |
|      |          | CLIN    | OUT  | G0      | 39502   |
|      |          | CLIN    | OUT  | G1      | 39502   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 39502   |
| C 8  | 39503    | ADMIN   | OUT  | G2      | 39502   |
|      |          | ADMIN   | OUT  | G2x     | 39502   |
|      |          | CLIN    | OUT  | G0      | 39502   |
|      |          | CLIN    | OUT  | G1      | 39502   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 39502   |
| C 8  | 39520    | ADMIN   | OUT  | G2      | 39502   |
|      |          | ADMIN   | OUT  | G2x     | 39502   |
|      |          | CLIN    | OUT  | G0      | 39502   |
|      |          | CLIN    | OUT  | G1      | 39502   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 39502   |
| C 8  | 39530    | ADMIN   | OUT  | G2      | 39502   |
|      |          | ADMIN   | OUT  | G2x     | 39502   |
|      |          | CLIN    | OUT  | G0      | 39502   |
|      |          | CLIN    | OUT  | G1      | 39502   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 39502   |
| C 8  | 39531    | ADMIN   | OUT  | G2      | 39502   |
|      |          | ADMIN   | OUT  | G2x     | 39502   |
|      |          | CLIN    | OUT  | G0      | 39502   |
|      |          | CLIN    | OUT  | G1      | 39502   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 39502   |

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|------|----------|---------|------|---------|---------|
| C 8  | 39540    | ADMIN   | OUT  | G2      | 39502   |
|      |          | ADMIN   | OUT  | G2x     | 39502   |
|      |          | CLIN    | OUT  | G0      | 39502   |
|      |          | CLIN    | OUT  | G1      | 39502   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 39502   |
| C 8  | 39541    | ADMIN   | OUT  | G2      | 39502   |
|      |          | ADMIN   | OUT  | G2x     | 39502   |
|      |          | CLIN    | OUT  | G0      | 39502   |
|      |          | CLIN    | OUT  | G1      | 39502   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 39502   |
| C 8  | 39545    | ADMIN   | OUT  | G2      | 39502   |
|      |          | ADMIN   | OUT  | G2x     | 39502   |
|      |          | CLIN    | OUT  | G0      | 39502   |
|      |          | CLIN    | OUT  | G1      | 39502   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 39502   |
| C 8  | 42400    | ADMIN   | IN   | G2      | 47000   |
|      |          | ADMIN   | OUT  | G2      | 47000   |
|      |          | CLIN    | IN   | G1      | 47000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 47000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 43045    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C 8  | 43100    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C 8  | 43101    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C 8  | 43107    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C 8  | 43108    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 8  | 43112    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 43113    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 43116    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 43117    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 43118    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 43121    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 43122    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 43123    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 43124    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 43130    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C 8  | 43135    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C 8  | 43320    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C 8  | 43325    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C 8  | 43326    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C 8  | 43330    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C 8  | 43331    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C 8  | 43340    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 43341    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 43350    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C 8  | 43351    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C 8  | 43352    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C 8  | 43360    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 43361    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 43400    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C 8  | 43401    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C 8  | 43405    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 43410    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C 8  | 43415    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C 8  | 43420    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C 8  | 43425    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C 8  | 43460    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C 8  | 43500    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43501    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43502    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43510    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43520    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 43605    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43611    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 43620    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43621    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43622    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43631    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43632    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43633    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43634    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43635    | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 43638    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43639    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43640    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43641    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43750    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43800    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43810    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43820    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43825    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43830    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 43831    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43832    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43840    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43842    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43843    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43846    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43847    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43848    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43850    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 43855    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43860    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43865    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43870    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 43880    | ADMIN   | OUT  | G2      | 43610   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | 43610   |
|      |          | CLIN    | OUT  | G1      | 43610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 44005    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44010    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44015    | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 44020    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44021    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
|      |          |         |      |         |         |
| C 8  | 44025    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 44050    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44055    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44110    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44111    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44121    | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 44125    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44130    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44139    | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 44141    | ADMIN   | OUT  | G2      | 44143   |
|      |          | ADMIN   | OUT  | G2x     | 44143   |
|      |          | CLIN    | OUT  | G0      | 44143   |
|      |          | CLIN    | OUT  | G1      | 44143   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44143   |
| C 8  | 44144    | ADMIN   | OUT  | G2      | 44143   |
|      |          | ADMIN   | OUT  | G2x     | 44143   |
|      |          | CLIN    | OUT  | G0      | 44143   |
|      |          | CLIN    | OUT  | G1      | 44143   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44143   |
| C 8  | 44145    | ADMIN   | OUT  | G2      | 44140   |
|      |          | ADMIN   | OUT  | G2x     | 44140   |
|      |          | CLIN    | OUT  | G0      | 44140   |
|      |          | CLIN    | OUT  | G1      | 44140   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44140   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 44146    | ADMIN   | OUT  | G2      | 44143   |
|      |          | ADMIN   | OUT  | G2x     | 44143   |
|      |          | CLIN    | OUT  | G0      | 44143   |
|      |          | CLIN    | OUT  | G1      | 44143   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44143   |
| C 8  | 44147    | ADMIN   | OUT  | G2      | 44140   |
|      |          | ADMIN   | OUT  | G2x     | 44140   |
|      |          | CLIN    | OUT  | G0      | 44140   |
|      |          | CLIN    | OUT  | G1      | 44140   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44140   |
| C 8  | 44150    | ADMIN   | OUT  | G2      | 44143   |
|      |          | ADMIN   | OUT  | G2x     | 44143   |
|      |          | CLIN    | OUT  | G0      | 44143   |
|      |          | CLIN    | OUT  | G1      | 44143   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44143   |
| C 8  | 44151    | ADMIN   | OUT  | G2      | 44143   |
|      |          | ADMIN   | OUT  | G2x     | 44143   |
|      |          | CLIN    | OUT  | G0      | 44143   |
|      |          | CLIN    | OUT  | G1      | 44143   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44143   |
| C 8  | 44152    | ADMIN   | OUT  | G2      | 44143   |
|      |          | ADMIN   | OUT  | G2x     | 44143   |
|      |          | CLIN    | OUT  | G0      | 44143   |
|      |          | CLIN    | OUT  | G1      | 44143   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44143   |
| C 8  | 44153    | ADMIN   | OUT  | G2      | 44143   |
|      |          | ADMIN   | OUT  | G2x     | 44143   |
|      |          | CLIN    | OUT  | G0      | 44143   |
|      |          | CLIN    | OUT  | G1      | 44143   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44143   |
| C 8  | 44155    | ADMIN   | OUT  | G2      | 44143   |
|      |          | ADMIN   | OUT  | G2x     | 44143   |
|      |          | CLIN    | OUT  | G0      | 44143   |
|      |          | CLIN    | OUT  | G1      | 44143   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44143   |
| C 8  | 44156    | ADMIN   | OUT  | G2      | 44143   |
|      |          | ADMIN   | OUT  | G2x     | 44143   |
|      |          | CLIN    | OUT  | G0      | 44143   |
|      |          | CLIN    | OUT  | G1      | 44143   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44143   |
| C 8  | 44160    | ADMIN   | OUT  | G2      | 44140   |
|      |          | ADMIN   | OUT  | G2x     | 44140   |
|      |          | CLIN    | OUT  | G0      | 44140   |
|      |          | CLIN    | OUT  | G1      | 44140   |
|      |          | CLIN    | OUT  | G1x     | 44140   |
|      |          |         |      |         |         |
| C 8  | 44300    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 44310    | ADMIN   | OUT  | G2      | 44143   |
|      |          | ADMIN   | OUT  | G2x     | 44143   |
|      |          | CLIN    | OUT  | G0      | 44143   |
|      |          | CLIN    | OUT  | G1      | 44143   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44143   |
| C 8  | 44312    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44314    | ADMIN   | OUT  | G2      | 44143   |
|      |          | ADMIN   | OUT  | G2x     | 44143   |
|      |          | CLIN    | OUT  | G0      | 44143   |
|      |          | CLIN    | OUT  | G1      | 44143   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44143   |
| C 8  | 44316    | ADMIN   | OUT  | G2      | 44143   |
|      |          | ADMIN   | OUT  | G2x     | 44143   |
|      |          | CLIN    | OUT  | G0      | 44143   |
|      |          | CLIN    | OUT  | G1      | 44143   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44143   |
| C 8  | 44320    | ADMIN   | OUT  | G2      | 44143   |
|      |          | ADMIN   | OUT  | G2x     | 44143   |
|      |          | CLIN    | OUT  | G0      | 44143   |
|      |          | CLIN    | OUT  | G1      | 44143   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44143   |
| C 8  | 44322    | ADMIN   | OUT  | G2      | 44143   |
|      |          | ADMIN   | OUT  | G2x     | 44143   |
|      |          | CLIN    | OUT  | G0      | 44143   |
|      |          | CLIN    | OUT  | G1      | 44143   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44143   |
| C 8  | 44340    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44345    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44346    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44385    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 45378   |
|      |          | ADMIN   | OUT  | G2      | 45378   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 45378   |
|      |          | CLIN    | OUT  | G1      | 45378   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 8  | 44386    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 45378   |
|      |          | ADMIN   | OUT  | G2      | 45378   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 45378   |
|      |          | CLIN    | OUT  | G1      | 45378   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 44388    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 45378   |
|      |          | ADMIN   | OUT  | G2      | 45378   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 45378   |
|      |          | CLIN    | OUT  | G1      | 45378   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 44389    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 45378   |
|      |          | ADMIN   | OUT  | G2      | 45378   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 45378   |
|      |          | CLIN    | OUT  | G1      | 45378   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 44390    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 45378   |
|      |          | ADMIN   | OUT  | G2      | 45378   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 45378   |
|      |          | CLIN    | OUT  | G1      | 45378   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 44391    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 45378   |
|      |          | ADMIN   | OUT  | G2      | 45378   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 45378   |
|      |          | CLIN    | OUT  | G1      | 45378   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 44392    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 45378   |
|      |          | ADMIN   | OUT  | G2      | 45378   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 45378   |
|      |          | CLIN    | OUT  | G1      | 45378   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 44393    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 45378   |
|      |          | ADMIN   | OUT  | G2      | 45378   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 45378   |
|      |          | CLIN    | OUT  | G1      | 45378   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 44394    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 45378   |
|      |          | ADMIN   | OUT  | G2      | 45378   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 45378   |
|      |          | CLIN    | OUT  | G1      | 45378   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 44602    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 44603    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44604    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44605    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44615    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44620    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44625    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44640    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44650    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44660    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44661    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |

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CPEP 10

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CPEP 11

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CPEP 13

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 44680    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44800    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44820    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44850    | ADMIN   | OUT  | G2      | 44120   |
|      |          | ADMIN   | OUT  | G2x     | 44120   |
|      |          | CLIN    | OUT  | G0      | 44120   |
|      |          | CLIN    | OUT  | G1      | 44120   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44120   |
| C 8  | 44900    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |
| C 8  | 44955    | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 44960    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |
| C 8  | 45000    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 45005    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
| C 8  | 45020    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 45100    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
| C 8  | 45108    | ADMIN   | IN   | G2      | 46260   |
|      |          | ADMIN   | IN   | G2x     | 46260   |
|      |          | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | IN   | G0      | 46260   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 45111    | ADMIN   | OUT  | G2      | 45110   |
|      |          | ADMIN   | OUT  | G2x     | 45110   |
|      |          | CLIN    | OUT  | G0      | 45110   |
|      |          | CLIN    | OUT  | G1      | 45110   |
|      |          | CLIN    | OUT  | G1x     | 45110   |
| C 8  | 45112    | ADMIN   | OUT  | G2      | 45110   |
|      |          | ADMIN   | OUT  | G2x     | 45110   |
|      |          | CLIN    | OUT  | G0      | 45110   |
|      |          | CLIN    | OUT  | G1      | 45110   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 45110   |
| C 8  | 45113    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 45114    | ADMIN   | OUT  | G2      | 45110   |
|      |          | ADMIN   | OUT  | G2x     | 45110   |
|      |          | CLIN    | OUT  | G0      | 45110   |
|      |          | CLIN    | OUT  | G1      | 45110   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 45110   |
| C 8  | 45116    | ADMIN   | OUT  | G2      | 45110   |
|      |          | ADMIN   | OUT  | G2x     | 45110   |
|      |          | CLIN    | OUT  | G0      | 45110   |
|      |          | CLIN    | OUT  | G1      | 45110   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 45110   |
| C 8  | 45120    | ADMIN   | OUT  | G2      | 45110   |
|      |          | ADMIN   | OUT  | G2x     | 45110   |
|      |          | CLIN    | OUT  | G0      | 45110   |
|      |          | CLIN    | OUT  | G1      | 45110   |
|      |          | CLIN    | OUT  | G1x     | 45110   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 45121    | ADMIN   | OUT  | G2      | 45110   |
|      |          | ADMIN   | OUT  | G2x     | 45110   |
|      |          | CLIN    | OUT  | G0      | 45110   |
|      |          | CLIN    | OUT  | G1      | 45110   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 45110   |
| C 8  | 45123    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 45130    | ADMIN   | OUT  | G2      | 45110   |
|      |          | ADMIN   | OUT  | G2x     | 45110   |
|      |          | CLIN    | OUT  | G0      | 45110   |
|      |          | CLIN    | OUT  | G1      | 45110   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 45110   |
| C 8  | 45135    | ADMIN   | OUT  | G2      | 45110   |
|      |          | ADMIN   | OUT  | G2x     | 45110   |
|      |          | CLIN    | OUT  | G0      | 45110   |
|      |          | CLIN    | OUT  | G1      | 45110   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 45110   |
| C 8  | 45150    | ADMIN   | IN   | G2      | 46260   |
|      |          | ADMIN   | IN   | G2x     | 46260   |
|      |          | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | IN   | G0      | 46260   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
|      |          |         |      |         |         |
| C 8  | 45160    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 45170    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 45190    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 45355    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 45378   |
|      |          | ADMIN   | OUT  | G2      | 45378   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 45378   |
|      |          | CLIN    | OUT  | G1      | 45378   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 45379    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 45378   |
|      |          | ADMIN   | OUT  | G2      | 45378   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 45378   |
|      |          | CLIN    | OUT  | G1      | 45378   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 45380    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 45378   |
|      |          | ADMIN   | OUT  | G2      | 45378   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 45378   |
|      |          | CLIN    | OUT  | G1      | 45378   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 45382    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 45378   |
|      |          | ADMIN   | OUT  | G2      | 45378   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 45378   |
|      |          | CLIN    | OUT  | G1      | 45378   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 45383    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 45378   |
|      |          | ADMIN   | OUT  | G2      | 45378   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 45378   |
|      |          | CLIN    | OUT  | G1      | 45378   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 45384    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 45378   |
|      |          | ADMIN   | OUT  | G2      | 45378   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 45378   |
|      |          | CLIN    | OUT  | G1      | 45378   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 45385    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 45378   |
|      |          | ADMIN   | OUT  | G2      | 45378   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 45378   |
|      |          | CLIN    | OUT  | G1      | 45378   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 45500    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 45505    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 45520    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 45540    | ADMIN   | OUT  | G2      | 45110   |
|      |          | ADMIN   | OUT  | G2x     | 45110   |
|      |          | CLIN    | OUT  | G0      | 45110   |
|      |          | CLIN    | OUT  | G1      | 45110   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 45110   |
| C 8  | 45541    | ADMIN   | OUT  | G2      | 45110   |
|      |          | ADMIN   | OUT  | G2x     | 45110   |
|      |          | CLIN    | OUT  | G0      | 45110   |
|      |          | CLIN    | OUT  | G1      | 45110   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 45110   |
| C 8  | 45550    | ADMIN   | OUT  | G2      | 45110   |
|      |          | ADMIN   | OUT  | G2x     | 45110   |
|      |          | CLIN    | OUT  | G0      | 45110   |
|      |          | CLIN    | OUT  | G1      | 45110   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 45110   |
| C 8  | 45560    | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
| C 8  | 45562    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 45563    | ADMIN   | OUT  | G2      | 45110   |
|      |          | ADMIN   | OUT  | G2x     | 45110   |
|      |          | CLIN    | OUT  | G0      | 45110   |
|      |          | CLIN    | OUT  | G1      | 45110   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 45110   |
| C 8  | 45800    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 45805    | ADMIN   | OUT  | G2      | 45110   |
|      |          | ADMIN   | OUT  | G2x     | 45110   |
|      |          | CLIN    | OUT  | G0      | 45110   |
|      |          | CLIN    | OUT  | G1      | 45110   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 45110   |
| C 8  | 45820    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 45825    | ADMIN   | OUT  | G2      | 45110   |
|      |          | ADMIN   | OUT  | G2x     | 45110   |
|      |          | CLIN    | OUT  | G0      | 45110   |
|      |          | CLIN    | OUT  | G1      | 45110   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 45110   |
| C 8  | 45900    | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 45905    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 45910    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 45915    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 46030    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
| C 8  | 46040    | ADMIN   | IN   | G2      | 46260   |
|      |          | ADMIN   | IN   | G2x     | 46260   |
|      |          | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | IN   | G0      | 46260   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 46045    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 46050    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
| C 8  | 46060    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 46070    | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 46080    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
| C 8  | 46083    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
| C 8  | 46200    | ADMIN   | IN   | G2      | 46260   |
|      |          | ADMIN   | IN   | G2x     | 46260   |
|      |          | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G0      | 46260   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 46210    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 46211    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 46230    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
| C 8  | 46250    | ADMIN   | IN   | G2      | 46260   |
|      |          | ADMIN   | IN   | G2x     | 46260   |
|      |          | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | IN   | G0      | 46260   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |

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|------|----------|---------|------|---------|---------|
| C 8  | 46255    | ADMIN   | IN   | G2      | 46260   |
|      |          | ADMIN   | IN   | G2x     | 46260   |
|      |          | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | IN   | G0      | 46260   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 46257    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 46258    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 46261    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 46262    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 46270    | ADMIN   | IN   | G2      | 46260   |
|      |          | ADMIN   | IN   | G2x     | 46260   |
|      |          | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | IN   | G0      | 46260   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
|      |          |         |      |         |         |
| C 8  | 46275    | ADMIN   | IN   | G2      | 46260   |
|      |          | ADMIN   | IN   | G2x     | 46260   |
|      |          | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | IN   | G0      | 46260   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
|      |          |         |      |         |         |
| C 8  | 46280    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |



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|------|----------|---------|------|---------|---------|
| C 8  | 46285    | ADMIN   | IN   | G2      | 46260   |
|      |          | ADMIN   | IN   | G2x     | 46260   |
|      |          | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | IN   | G0      | 46260   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 46288    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 46320    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
| C 8  | 46500    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
| C 8  | 46700    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 46705    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 46715    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 46716    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |

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CPEP 11

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CPEP 13

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Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 46730    | ADMIN   | OUT  | G2      | 45110   |
|      |          | ADMIN   | OUT  | G2x     | 45110   |
|      |          | CLIN    | OUT  | G0      | 45110   |
|      |          | CLIN    | OUT  | G1      | 45110   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 45110   |
| C 8  | 46735    | ADMIN   | OUT  | G2      | 45110   |
|      |          | ADMIN   | OUT  | G2x     | 45110   |
|      |          | CLIN    | OUT  | G0      | 45110   |
|      |          | CLIN    | OUT  | G1      | 45110   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 45110   |
| C 8  | 46740    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 46742    | ADMIN   | OUT  | G2      | 45110   |
|      |          | ADMIN   | OUT  | G2x     | 45110   |
|      |          | CLIN    | OUT  | G0      | 45110   |
|      |          | CLIN    | OUT  | G1      | 45110   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 45110   |
| C 8  | 46744    | ADMIN   | OUT  | G2      | 45110   |
|      |          | ADMIN   | OUT  | G2x     | 45110   |
|      |          | CLIN    | OUT  | G0      | 45110   |
|      |          | CLIN    | OUT  | G1      | 45110   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 45110   |
| C 8  | 46746    | ADMIN   | OUT  | G2      | 45110   |
|      |          | ADMIN   | OUT  | G2x     | 45110   |
|      |          | CLIN    | OUT  | G0      | 45110   |
|      |          | CLIN    | OUT  | G1      | 45110   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 45110   |
| C 8  | 46748    | ADMIN   | OUT  | G2      | 45110   |
|      |          | ADMIN   | OUT  | G2x     | 45110   |
|      |          | CLIN    | OUT  | G0      | 45110   |
|      |          | CLIN    | OUT  | G1      | 45110   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 45110   |
| C 8  | 46750    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 46751    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 46753    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 46754    | ADMIN   | IN   | G2      | 46260   |
|      |          | ADMIN   | IN   | G2x     | 46260   |
|      |          | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | IN   | G0      | 46260   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 46760    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 46761    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 46762    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 46900    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
| C 8  | 46910    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
| C 8  | 46916    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 46917    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
| C 8  | 46922    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
| C 8  | 46924    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
| C 8  | 46934    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 46935    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
| C 8  | 46936    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 46937    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
| C 8  | 46938    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 46940    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1x     | 46221   |
| C 8  | 46942    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1x     | 46221   |
| C 8  | 46945    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 46946    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 46221   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 46221   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 46221   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46221   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 47001    | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 47010    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47015    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47100    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47120    | ADMIN   | OUT  | G2      | 48150   |
|      |          | ADMIN   | OUT  | G2x     | 48150   |
|      |          | CLIN    | OUT  | G0      | 48150   |
|      |          | CLIN    | OUT  | G1      | 48150   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48150   |
| C 8  | 47122    | ADMIN   | OUT  | G2      | 48150   |
|      |          | ADMIN   | OUT  | G2x     | 48150   |
|      |          | CLIN    | OUT  | G0      | 48150   |
|      |          | CLIN    | OUT  | G1      | 48150   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48150   |
| C 8  | 47125    | ADMIN   | OUT  | G2      | 48150   |
|      |          | ADMIN   | OUT  | G2x     | 48150   |
|      |          | CLIN    | OUT  | G0      | 48150   |
|      |          | CLIN    | OUT  | G1      | 48150   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48150   |
| C 8  | 47130    | ADMIN   | OUT  | G2      | 48150   |
|      |          | ADMIN   | OUT  | G2x     | 48150   |
|      |          | CLIN    | OUT  | G0      | 48150   |
|      |          | CLIN    | OUT  | G1      | 48150   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48150   |

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|------|----------|---------|------|---------|---------|
| C 8  | 47134    | ADMIN   | OUT  | G2      | 48150   |
|      |          | ADMIN   | OUT  | G2x     | 48150   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 47135    | ADMIN   | OUT  | G2      | 50360   |
|      |          | ADMIN   | OUT  | G2x     | 50360   |
|      |          | CLIN    | OUT  | G0      | 50360   |
|      |          | CLIN    | OUT  | G1      | 50360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 50360   |
| C 8  | 47136    | ADMIN   | OUT  | G2      | 50360   |
|      |          | ADMIN   | OUT  | G2x     | 50360   |
|      |          | CLIN    | OUT  | G0      | 50360   |
|      |          | CLIN    | OUT  | G1      | 50360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 50360   |
| C 8  | 47300    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47350    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47355    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47360    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47400    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47420    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 47425    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 47460    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 47480    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 47490    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 47525    | ADMIN   | OUT  | G2      | 43760   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 43760   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 47530    | ADMIN   | OUT  | G2      | 43760   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 43760   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 47550    | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 47600    | ADMIN   | OUT  | G2      | 47610   |
|      |          | ADMIN   | OUT  | G2x     | 47610   |
|      |          | CLIN    | OUT  | G0      | 47610   |
|      |          | CLIN    | OUT  | G1      | 47610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47610   |
| C 8  | 47605    | ADMIN   | OUT  | G2      | 47610   |
|      |          | ADMIN   | OUT  | G2x     | 47610   |
|      |          | CLIN    | OUT  | G0      | 47610   |
|      |          | CLIN    | OUT  | G1      | 47610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47610   |
| C 8  | 47612    | ADMIN   | OUT  | G2      | 47610   |
|      |          | ADMIN   | OUT  | G2x     | 47610   |
|      |          | CLIN    | OUT  | G0      | 47610   |
|      |          | CLIN    | OUT  | G1      | 47610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47610   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 47620    | ADMIN   | OUT  | G2      | 47610   |
|      |          | ADMIN   | OUT  | G2x     | 47610   |
|      |          | CLIN    | OUT  | G0      | 47610   |
|      |          | CLIN    | OUT  | G1      | 47610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47610   |
| C 8  | 47700    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47701    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47711    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47712    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47715    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47716    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47720    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47721    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 47740    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47741    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47760    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47765    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47785    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47800    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47801    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47802    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 47900    | ADMIN   | OUT  | G2      | 47780   |
|      |          | ADMIN   | OUT  | G2x     | 47780   |
|      |          | CLIN    | OUT  | G0      | 47780   |
|      |          | CLIN    | OUT  | G1      | 47780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 47780   |
| C 8  | 48000    | ADMIN   | OUT  | G2      | 48140   |
|      |          | ADMIN   | OUT  | G2x     | 48140   |
|      |          | CLIN    | OUT  | G0      | 48140   |
|      |          | CLIN    | OUT  | G1      | 48140   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48140   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 48001    | ADMIN   | OUT  | G2      | 48140   |
|      |          | ADMIN   | OUT  | G2x     | 48140   |
|      |          | CLIN    | OUT  | G0      | 48140   |
|      |          | CLIN    | OUT  | G1      | 48140   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48140   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 48005    | ADMIN   | OUT  | G2      | 48140   |
|      |          | ADMIN   | OUT  | G2x     | 48140   |
|      |          | CLIN    | OUT  | G0      | 48140   |
|      |          | CLIN    | OUT  | G1      | 48140   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48140   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 48020    | ADMIN   | OUT  | G2      | 48140   |
|      |          | ADMIN   | OUT  | G2x     | 48140   |
|      |          | CLIN    | OUT  | G0      | 48140   |
|      |          | CLIN    | OUT  | G1      | 48140   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48140   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 48100    | ADMIN   | OUT  | G2      | 48140   |
|      |          | ADMIN   | OUT  | G2x     | 48140   |
|      |          | CLIN    | OUT  | G0      | 48140   |
|      |          | CLIN    | OUT  | G1      | 48140   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48140   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 48102    | ADMIN   | OUT  | G2      | 47000   |
|      |          | ADMIN   | OUT  | G2x     | 19120   |
|      |          | CLIN    | OUT  | G1      | 47000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 48120    | ADMIN   | OUT  | G2      | 48140   |
|      |          | ADMIN   | OUT  | G2x     | 48140   |
|      |          | CLIN    | OUT  | G0      | 48140   |
|      |          | CLIN    | OUT  | G1      | 48140   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48140   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 48145    | ADMIN   | OUT  | G2      | 48140   |
|      |          | ADMIN   | OUT  | G2x     | 48140   |
|      |          | CLIN    | OUT  | G0      | 48140   |
|      |          | CLIN    | OUT  | G1      | 48140   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48140   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 48146    | ADMIN   | OUT  | G2      | 48150   |
|      |          | ADMIN   | OUT  | G2x     | 48150   |
|      |          | CLIN    | OUT  | G0      | 48150   |
|      |          | CLIN    | OUT  | G1      | 48150   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48150   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 48148    | ADMIN   | OUT  | G2      | 48140   |
|      |          | ADMIN   | OUT  | G2x     | 48140   |
|      |          | CLIN    | OUT  | G0      | 48140   |
|      |          | CLIN    | OUT  | G1      | 48140   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48140   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 8  | 48152    | ADMIN   | OUT  | G2      | 48150   |
|      |          | ADMIN   | OUT  | G2x     | 48150   |
|      |          | CLIN    | OUT  | G0      | 48150   |
|      |          | CLIN    | OUT  | G1      | 48150   |
|      |          | CLIN    | OUT  | G1x     | 48150   |
| C 8  | 48153    | ADMIN   | OUT  | G2      | 48150   |
|      |          | ADMIN   | OUT  | G2x     | 48150   |
|      |          | CLIN    | OUT  | G0      | 48150   |
|      |          | CLIN    | OUT  | G1      | 48150   |
|      |          | CLIN    | OUT  | G1x     | 48150   |
| C 8  | 48154    | ADMIN   | OUT  | G2      | 48150   |
|      |          | ADMIN   | OUT  | G2x     | 48150   |
|      |          | CLIN    | OUT  | G0      | 48150   |
|      |          | CLIN    | OUT  | G1      | 48150   |
|      |          | CLIN    | OUT  | G1x     | 48150   |
| C 8  | 48155    | ADMIN   | OUT  | G2      | 48150   |
|      |          | ADMIN   | OUT  | G2x     | 48150   |
|      |          | CLIN    | OUT  | G0      | 48150   |
|      |          | CLIN    | OUT  | G1      | 48150   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48150   |
| C 8  | 48180    | ADMIN   | OUT  | G2      | 48140   |
|      |          | ADMIN   | OUT  | G2x     | 48140   |
|      |          | CLIN    | OUT  | G0      | 48140   |
|      |          | CLIN    | OUT  | G1      | 48140   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48140   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 48400    | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 48500    | ADMIN   | OUT  | G2      | 48140   |
|      |          | ADMIN   | OUT  | G2x     | 48140   |
|      |          | CLIN    | OUT  | G0      | 48140   |
|      |          | CLIN    | OUT  | G1      | 48140   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48140   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 48510    | ADMIN   | OUT  | G2      | 48140   |
|      |          | ADMIN   | OUT  | G2x     | 48140   |
|      |          | CLIN    | OUT  | G0      | 48140   |
|      |          | CLIN    | OUT  | G1      | 48140   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48140   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 48520    | ADMIN   | OUT  | G2      | 48140   |
|      |          | ADMIN   | OUT  | G2x     | 48140   |
|      |          | CLIN    | OUT  | G0      | 48140   |
|      |          | CLIN    | OUT  | G1      | 48140   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48140   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 48540    | ADMIN   | OUT  | G2      | 48140   |
|      |          | ADMIN   | OUT  | G2x     | 48140   |
|      |          | CLIN    | OUT  | G0      | 48140   |
|      |          | CLIN    | OUT  | G1      | 48140   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48140   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 8  | 48545    | ADMIN   | OUT  | G2      | 48140   |
|      |          | ADMIN   | OUT  | G2x     | 48140   |
|      |          | CLIN    | OUT  | G0      | 48140   |
|      |          | CLIN    | OUT  | G1      | 48140   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48140   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 48547    | ADMIN   | OUT  | G2      | 48140   |
|      |          | ADMIN   | OUT  | G2x     | 48140   |
|      |          | CLIN    | OUT  | G0      | 48140   |
|      |          | CLIN    | OUT  | G1      | 48140   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48140   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 48554    | ADMIN   | OUT  | G2      | 50360   |
|      |          | ADMIN   | OUT  | G2x     | 50360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 48556    | ADMIN   | OUT  | G2      | 48140   |
|      |          | ADMIN   | OUT  | G2x     | 48140   |
|      |          | CLIN    | OUT  | G0      | 48140   |
|      |          | CLIN    | OUT  | G1      | 48140   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 48140   |
| C 8  | 49000    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |
| C 8  | 49002    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |
| C 8  | 49010    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |
| C 8  | 49020    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |
| C 8  | 49040    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |
| C 8  | 49060    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 49080    | ADMIN   | IN   | G2x     | 32020   |
|      |          | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 32020   |
|      |          | CLIN    | OUT  | G1      | 32020   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 49081    | ADMIN   | IN   | G2x     | 32020   |
|      |          | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 32020   |
|      |          | CLIN    | OUT  | G1      | 32020   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 49085    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |
| C 8  | 49180    | ADMIN   | OUT  | G2      | 47000   |
|      |          | CLIN    | OUT  | G1      | 47000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 49200    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |
| C 8  | 49201    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |
| C 8  | 49220    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |
| C 8  | 49250    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 49505   |
| C 8  | 49255    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |
| C 8  | 49400    | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | OUT  | G1      | 32020   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 49420    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 49421    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |
| C 8  | 49422    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |
| C 8  | 49425    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |
| C 8  | 49426    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |
| C 8  | 49427    | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | OUT  | G1      | 32020   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 49495    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1x     | 49505   |
| C 8  | 49496    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 49500    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1x     | 49505   |
| C 8  | 49501    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 49507    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 49507    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 49507    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 49520    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 49505   |
| C 8  | 49521    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 49525    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 49505   |
| C 8  | 49540    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 49505   |
| C 8  | 49550    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1x     | 49505   |
|      |          |         |      |         |         |
| C 8  | 49553    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 49555    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 49505   |
| C 8  | 49557    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 49560    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 49505   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 49561    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 49505   |
| C 8  | 49565    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 49505   |
| C 8  | 49566    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 49505   |
| C 8  | 49568    | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 49570    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1x     | 49505   |
| C 8  | 49572    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 49505   |
| C 8  | 49580    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 49505   |
| C 8  | 49582    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 49505   |
| C 8  | 49585    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1x     | 49505   |
| C 8  | 49587    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 49505   |

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CPEP 10

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CPEP 11

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CPEP 12

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 49590    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1x     | 49505   |
| C 8  | 49600    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 49505   |
| C 8  | 49605    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |
| C 8  | 49606    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 49505   |
| C 8  | 49610    | ADMIN   | OUT  | G2      | 49505   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 49505   |
|      |          | CLIN    | OUT  | G0      | 49505   |
|      |          | CLIN    | OUT  | G1      | 49505   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 49505   |
| C 8  | 49611    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |
| C 8  | 49900    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |
| C 8  | 49905    | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 50365    | ADMIN   | OUT  | G2      | 50360   |
|      |          | ADMIN   | OUT  | G2x     | 50360   |
|      |          | CLIN    | OUT  | G0      | 50360   |
|      |          | CLIN    | OUT  | G1      | 50360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 50360   |
| C 8  | 50398    | ADMIN   | OUT  | G2      | 43760   |
|      |          | CLIN    | OUT  | G1      | 43760   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 50688    | ADMIN   | OUT  | G2      | 43760   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 43760   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 50845    | ADMIN   | OUT  | G2      | 44950   |
|      |          | ADMIN   | OUT  | G2x     | 44950   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 44950   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 44950   |
| C 8  | 51500    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 51705    | ADMIN   | IN   | G2      | 43760   |
|      |          | ADMIN   | IN   | G2x     | 43610   |
|      |          | ADMIN   | OUT  | G2      | 43760   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | IN   | G0      | DELTA   |
|      |          | CLIN    | IN   | G1      | 43760   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 43610   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 43760   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 51710    | ADMIN   | IN   | G2      | 43760   |
|      |          | ADMIN   | IN   | G2x     | 43610   |
|      |          | ADMIN   | OUT  | G2      | 43760   |
|      |          | ADMIN   | OUT  | G2x     | 43610   |
|      |          | CLIN    | IN   | G0      | DELTA   |
|      |          | CLIN    | IN   | G1      | 43760   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 43610   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 43760   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43610   |
| C 8  | 54505    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 54510    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 54530    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 54550    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |

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CPEP 9

Data Entry Log  
CPEP 10

Data Entry Log  
CPEP 11

Data Entry Log  
CPEP 12

Data Entry Log  
CPEP 13

CPEP 8: General Surgery  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 54600    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 54620    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 54640    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 54660    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 54670    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 54680    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 54700    | ADMIN   | IN   | G2      | 54520   |
|      |          | ADMIN   | IN   | G2x     | 54520   |
|      |          | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | IN   | G0      | 54520   |
|      |          | CLIN    | IN   | G1      | 54520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 54820    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 54830    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1x     | 54520   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 54840    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 54860    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 54861    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 54900    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 54901    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 55040    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 55041    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 55060    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 55100    | ADMIN   | IN   | G2      | 54520   |
|      |          | ADMIN   | IN   | G2x     | 54520   |
|      |          | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | IN   | G0      | 54520   |
|      |          | CLIN    | IN   | G1      | 54520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 55110    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 55120    | ADMIN   | IN   | G2      | 54520   |
|      |          | ADMIN   | IN   | G2x     | 54520   |
|      |          | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | IN   | G0      | 54520   |
|      |          | CLIN    | IN   | G1      | 54520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 55150    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 55175    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 55180    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 55200    | ADMIN   | IN   | G2      | 54520   |
|      |          | ADMIN   | IN   | G2x     | 54520   |
|      |          | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | IN   | G0      | 54520   |
|      |          | CLIN    | IN   | G1      | 54520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 55250    | ADMIN   | IN   | G2      | 54520   |
|      |          | ADMIN   | IN   | G2x     | 54520   |
|      |          | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | IN   | G0      | 54520   |
|      |          | CLIN    | IN   | G1      | 54520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 55300    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 55400    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 55450    | ADMIN   | IN   | G2      | 54520   |
|      |          | ADMIN   | IN   | G2x     | 54520   |
|      |          | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | IN   | G0      | 54520   |
|      |          | CLIN    | IN   | G1      | 54520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 55500    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 55520    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 55530    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 55535    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 55540    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 55600    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 55605    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 55650    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 55680    | ADMIN   | OUT  | G2      | 54520   |
|      |          | ADMIN   | OUT  | G2x     | 54520   |
|      |          | CLIN    | OUT  | G0      | 54520   |
|      |          | CLIN    | OUT  | G1      | 54520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 54520   |
| C 8  | 56301    | ADMIN   | OUT  | G2      | 56300   |
|      |          | ADMIN   | OUT  | G2x     | 56300   |
|      |          | CLIN    | OUT  | G0      | 56300   |
|      |          | CLIN    | OUT  | G1      | 56300   |
|      |          | CLIN    | OUT  | G1x     | 56300   |
|      |          |         |      |         |         |
| C 8  | 56302    | ADMIN   | OUT  | G2      | 56300   |
|      |          | ADMIN   | OUT  | G2x     | 56300   |
|      |          | CLIN    | OUT  | G0      | 56300   |
|      |          | CLIN    | OUT  | G1      | 56300   |
|      |          | CLIN    | OUT  | G1x     | 56300   |
|      |          |         |      |         |         |
| C 8  | 56304    | ADMIN   | OUT  | G2      | 56300   |
|      |          | ADMIN   | OUT  | G2x     | 56300   |
|      |          | CLIN    | OUT  | G0      | 56300   |
|      |          | CLIN    | OUT  | G1      | 56300   |
|      |          | CLIN    | OUT  | G1x     | 56300   |
|      |          |         |      |         |         |
| C 8  | 56305    | ADMIN   | OUT  | G2      | 56300   |
|      |          | ADMIN   | OUT  | G2x     | 56300   |
|      |          | CLIN    | OUT  | G0      | 56300   |
|      |          | CLIN    | OUT  | G1      | 56300   |
|      |          | CLIN    | OUT  | G1x     | 56300   |
|      |          |         |      |         |         |
| C 8  | 56306    | ADMIN   | OUT  | G2      | 56300   |
|      |          | ADMIN   | OUT  | G2x     | 56300   |
|      |          | CLIN    | OUT  | G0      | 56300   |
|      |          | CLIN    | OUT  | G1      | 56300   |
|      |          | CLIN    | OUT  | G1x     | 56300   |
|      |          |         |      |         |         |
| C 8  | 56311    | ADMIN   | OUT  | G2      | 56341   |
|      |          | ADMIN   | OUT  | G2x     | 56341   |
|      |          | CLIN    | OUT  | G0      | 56341   |
|      |          | CLIN    | OUT  | G1      | 56341   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 56341   |
| C 8  | 56312    | ADMIN   | OUT  | G2      | 56341   |
|      |          | ADMIN   | OUT  | G2x     | 56341   |
|      |          | CLIN    | OUT  | G0      | 56341   |
|      |          | CLIN    | OUT  | G1      | 56341   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 56341   |
| C 8  | 56313    | ADMIN   | OUT  | G2      | 56341   |
|      |          | ADMIN   | OUT  | G2x     | 56341   |
|      |          | CLIN    | OUT  | G0      | 56341   |
|      |          | CLIN    | OUT  | G1      | 56341   |
|      |          | CLIN    | OUT  | G1x     | 56341   |
|      |          |         |      |         |         |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 56315    | ADMIN   | OUT  | G2      | 56341   |
|      |          | ADMIN   | OUT  | G2x     | 56341   |
|      |          | CLIN    | OUT  | G0      | 56341   |
|      |          | CLIN    | OUT  | G1      | 56341   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 56341   |
| C 8  | 56316    | ADMIN   | OUT  | G2      | 56341   |
|      |          | ADMIN   | OUT  | G2x     | 56341   |
|      |          | CLIN    | OUT  | G0      | 56341   |
|      |          | CLIN    | OUT  | G1      | 56341   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 56341   |
| C 8  | 56317    | ADMIN   | OUT  | G2      | 56341   |
|      |          | ADMIN   | OUT  | G2x     | 56341   |
|      |          | CLIN    | OUT  | G0      | 56341   |
|      |          | CLIN    | OUT  | G1      | 56341   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 56341   |
| C 8  | 56320    | ADMIN   | OUT  | G2      | 56341   |
|      |          | ADMIN   | OUT  | G2x     | 56341   |
|      |          | CLIN    | OUT  | G0      | 56341   |
|      |          | CLIN    | OUT  | G1      | 56341   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 56341   |
| C 8  | 56322    | ADMIN   | OUT  | G2      | 56341   |
|      |          | ADMIN   | OUT  | G2x     | 56341   |
|      |          | CLIN    | OUT  | G0      | 56341   |
|      |          | CLIN    | OUT  | G1      | 56341   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 56341   |
| C 8  | 56323    | ADMIN   | OUT  | G2      | 56341   |
|      |          | ADMIN   | OUT  | G2x     | 56341   |
|      |          | CLIN    | OUT  | G0      | 56341   |
|      |          | CLIN    | OUT  | G1      | 56341   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 56341   |
| C 8  | 56324    | ADMIN   | OUT  | G2      | 56341   |
|      |          | ADMIN   | OUT  | G2x     | 56341   |
|      |          | CLIN    | OUT  | G0      | 56341   |
|      |          | CLIN    | OUT  | G1      | 56341   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 56341   |
| C 8  | 56340    | ADMIN   | OUT  | G2      | 56341   |
|      |          | ADMIN   | OUT  | G2x     | 56341   |
|      |          | CLIN    | OUT  | G0      | 56341   |
|      |          | CLIN    | OUT  | G1      | 56341   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 56341   |
| C 8  | 56342    | ADMIN   | OUT  | G2      | 56341   |
|      |          | ADMIN   | OUT  | G2x     | 56341   |
|      |          | CLIN    | OUT  | G0      | 56341   |
|      |          | CLIN    | OUT  | G1      | 56341   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 56341   |
| C 8  | 56360    | ADMIN   | OUT  | G2      | 56300   |
|      |          | ADMIN   | OUT  | G2x     | 56300   |
|      |          | CLIN    | OUT  | G0      | 56300   |
|      |          | CLIN    | OUT  | G1      | 56300   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 56300   |



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|------|----------|---------|------|---------|---------|
| C 8  | 56361    | ADMIN   | OUT  | G2      | 56300   |
|      |          | ADMIN   | OUT  | G2x     | 56300   |
|      |          | CLIN    | OUT  | G0      | 56300   |
|      |          | CLIN    | OUT  | G1      | 56300   |
|      |          | CLIN    | OUT  | G1x     | 56300   |
| C 8  | 56362    | ADMIN   | OUT  | G2      | 56341   |
|      |          | ADMIN   | OUT  | G2x     | 56341   |
|      |          | CLIN    | OUT  | G0      | 56341   |
|      |          | CLIN    | OUT  | G1      | 56341   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 56341   |
| C 8  | 56363    | ADMIN   | OUT  | G2      | 56341   |
|      |          | ADMIN   | OUT  | G2x     | 56341   |
|      |          | CLIN    | OUT  | G0      | 56341   |
|      |          | CLIN    | OUT  | G1      | 56341   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 56341   |
| C 8  | 57300    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 57305    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 57307    | ADMIN   | OUT  | G2      | 46260   |
|      |          | ADMIN   | OUT  | G2x     | 46260   |
|      |          | CLIN    | OUT  | G0      | 46260   |
|      |          | CLIN    | OUT  | G1      | 46260   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 46260   |
| C 8  | 59150    | ADMIN   | OUT  | G2      | 56300   |
|      |          | ADMIN   | OUT  | G2x     | 56300   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 56300   |
|      |          | CLIN    | OUT  | G1      | 56300   |
|      |          | CLIN    | OUT  | G1x     | 56300   |
|      |          | CLIN    | OUT  | G1x     | 56341   |
| C 8  | 60001    | ADMIN   | IN   | G2      | 47000   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 47000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 60100    | ADMIN   | IN   | G2      | 47000   |
|      |          | ADMIN   | OUT  | G2      | 47000   |
|      |          | CLIN    | IN   | G1      | 47000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 47000   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 60200    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 60210    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 60212    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 60220    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 60225    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 60252    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 60254    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 60260    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 60270    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 60271    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 8  | 60280    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 60281    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 60500    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 60502    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 60505    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 8  | 60512    | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 60520    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
| C 8  | 60521    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
| C 8  | 60522    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
| C 8  | 60540    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 8  | 60545    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
| C 8  | 60600    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
| C 8  | 91122    | ADMIN   | IN   | G2      | 46221   |
|      |          | ADMIN   | IN   | G2x     | 46221   |
|      |          | CLIN    | IN   | G0      | 46221   |
|      |          | CLIN    | IN   | G1      | 46221   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 46221   |
| C 8  | 99201    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99202    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99204    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99205    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99211    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99212    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99214    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99215    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99217    | ADMIN   | OUT  | G2      | 99232   |
|      |          | CLIN    | OUT  | G1      | 99232   |
| C 8  | 99231    | ADMIN   | OUT  | G2      | 99232   |
|      |          | CLIN    | OUT  | G1      | 99232   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 99233    | ADMIN   | OUT  | G2      | 99232   |
|      |          | CLIN    | OUT  | G1      | 99232   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 99238    | ADMIN   | OUT  | G2      | 99232   |
|      |          | CLIN    | OUT  | G1      | 99232   |

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|------|----------|---------|------|---------|---------|
| C 8  | 99241    | ADMIN   | IN   | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99242    | ADMIN   | IN   | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99244    | ADMIN   | IN   | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99245    | ADMIN   | IN   | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99251    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 99252    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 99254    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 99255    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 99261    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 99262    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 99263    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 99271    | ADMIN   | IN   | G2x     | 99253   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 99253   |
| C 8  | 99272    | ADMIN   | IN   | G2x     | 99253   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 99253   |
| C 8  | 99273    | ADMIN   | IN   | G2x     | 99253   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 99253   |
| C 8  | 99274    | ADMIN   | IN   | G2x     | 99253   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 99253   |
| C 8  | 99275    | ADMIN   | IN   | G2x     | 99253   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 99253   |
| C 8  | 99354    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |



CPEP 8: General Surgery  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 99355    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99356    | ADMIN   | OUT  | G2      | 99232   |
|      |          | CLIN    | OUT  | G1      | 99232   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 99357    | ADMIN   | OUT  | G2      | 99232   |
|      |          | CLIN    | OUT  | G1      | 99232   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 8  | 99375    | ADMIN   | IN   | G2x     | 99253   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99381    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99382    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99383    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99384    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99385    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99386    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99387    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99391    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99392    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99393    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99394    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99395    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99396    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99397    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |

CPEP 8: General Surgery  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 8  | 99401    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99402    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99403    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 8  | 99404    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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CPEP 13



**Data Entry Log  
(SERVPT)**

CPEP: The Clinical Practice Expert Panel (abbreviated CPEP) that provided the estimates for the associated service.

PROCCODE: The HCFA Common Procedure Coding System (HCPCS) Code for the specified service.

CLINADM: This identifies the record as referring either to clinical staff time (CLIN) or administrative staff time (ADMIN).

SITE: This identifies whether the service that is being referenced was profiled in-office (IN) or out-of-office (OUT).

TIMECAT: This identifies the labor time category for which the reference service was used.

SERVREF: HCPCS Code for the service to which the CPEP referred, in developing estimates.

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CPEP 9: Otolaryngology  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 9  | 15820    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 9  | 15821    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 9  | 15822    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 9  | 15823    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 9  | 21010    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21025    | ADMIN   | IN   | G2      | 21320   |
|      |          | ADMIN   | IN   | G2x     | 21320   |
|      |          | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | IN   | G0      | 21015   |
|      |          | CLIN    | IN   | G1      | 21320   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21320   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21320   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 21026    | ADMIN   | IN   | G2      | 21320   |
|      |          | ADMIN   | IN   | G2x     | 21320   |
|      |          | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | IN   | G0      | 21015   |
|      |          | CLIN    | IN   | G1      | 21320   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21320   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21320   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 21029    | ADMIN   | IN   | G2      | 21320   |
|      |          | ADMIN   | IN   | G2x     | 21320   |
|      |          | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G0      | 21015   |
|      |          | CLIN    | IN   | G1      | 21320   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21320   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21320   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 21030    | ADMIN   | IN   | G2      | 21320   |
|      |          | ADMIN   | IN   | G2x     | 21320   |
|      |          | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | IN   | G0      | 21015   |
|      |          | CLIN    | IN   | G1      | 21320   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21320   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21320   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 21031    | ADMIN   | IN   | G2      | 21320   |
|      |          | ADMIN   | IN   | G2x     | 21320   |
|      |          | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | IN   | G0      | 21015   |
|      |          | CLIN    | IN   | G1      | 21320   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21320   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21320   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
| C 9  | 21032    | ADMIN   | IN   | G2      | 21320   |
|      |          | ADMIN   | IN   | G2x     | 21320   |
|      |          | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | IN   | G0      | 21015   |
|      |          | CLIN    | IN   | G1      | 21320   |
|      |          | CLIN    | IN   | G1x     | 21320   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21320   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
| C 9  | 21034    | ADMIN   | IN   | G2      | 21320   |
|      |          | ADMIN   | IN   | G2x     | 21320   |
|      |          | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | IN   | G0      | 21015   |
|      |          | CLIN    | IN   | G1      | 21320   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21320   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21320   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 9  | 21040    | ADMIN   | IN   | G2      | 21320   |
|      |          | ADMIN   | IN   | G2x     | 21320   |
|      |          | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | IN   | G0      | 21015   |
|      |          | CLIN    | IN   | G1      | 21320   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21320   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21320   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
| C 9  | 21041    | ADMIN   | IN   | G2      | 21320   |
|      |          | ADMIN   | IN   | G2x     | 21320   |
|      |          | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | IN   | G0      | 21015   |
|      |          | CLIN    | IN   | G1      | 21320   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21320   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21320   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 21044    | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21320   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 21045    | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21320   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
| C 9  | 21050    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21060    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21070    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21079    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
|      |          | CLIN    | IN   | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 9  | 21080    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 9  | 21081    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 9  | 21082    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 9  | 21083    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 9  | 21084    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 9  | 21085    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 9  | 21086    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 9  | 21087    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C 9  | 21088    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
|      |          | CLIN    | IN   | G1x     | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 9  | 21100    | ADMIN   | IN   | G2      | 21320   |
|      |          | ADMIN   | IN   | G2x     | 21320   |
|      |          | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | IN   | G0      | 21015   |
|      |          | CLIN    | IN   | G1      | 21320   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21320   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21320   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 21110    | ADMIN   | IN   | G2      | 21320   |
|      |          | ADMIN   | IN   | G2x     | 21320   |
|      |          | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | IN   | G0      | 21015   |
|      |          | CLIN    | IN   | G1      | 21320   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21320   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21320   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 21120    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21121    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
| C 9  | 21122    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21123    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |

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CPEP 11

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 9  | 21125    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21127    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
| C 9  | 21137    | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21320   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 21138    | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21320   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 21139    | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21320   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 21144    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21145    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21146    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 9  | 21147    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21150    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21151    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21154    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21155    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21159    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21160    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21172    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21175    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21179    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 9  | 21180    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21181    | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21320   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
| C 9  | 21182    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21183    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21184    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21188    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21193    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21194    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21195    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21196    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |

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|------|----------|---------|------|---------|---------|
| C 9  | 21198    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21206    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21208    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21209    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21210    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21215    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21230    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |



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|------|----------|---------|------|---------|---------|
| C 9  | 21235    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21240    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21242    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21243    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21244    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21245    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
|      |          |         |      |         |         |
| C 9  | 21246    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
|      |          |         |      |         |         |
| C 9  | 21247    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |

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|------|----------|---------|------|---------|---------|
| C 9  | 21248    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21249    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21255    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21256    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21260    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21261    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21263    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21267    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21268    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |

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|------|----------|---------|------|---------|---------|
| C 9  | 21270    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21275    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21280    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21282    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21295    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21296    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21300    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 21310    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 21315    | ADMIN   | IN   | G2      | 21320   |
|      |          | ADMIN   | IN   | G2x     | 21320   |
|      |          | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | IN   | G1      | 21320   |
|      |          | CLIN    | IN   | G1x     | 21320   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
| C 9  | 21325    | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 9  | 21330    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21335    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21336    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21337    | ADMIN   | IN   | G2      | 21320   |
|      |          | ADMIN   | IN   | G2x     | 21320   |
|      |          | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | IN   | G1      | 21320   |
|      |          | CLIN    | IN   | G1x     | 21320   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
| C 9  | 21338    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21339    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21340    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21343    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21344    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |

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|------|----------|---------|------|---------|---------|
| C 9  | 21345    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21346    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21347    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21348    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21355    | ADMIN   | IN   | G2      | 21320   |
|      |          | ADMIN   | IN   | G2x     | 21320   |
|      |          | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | IN   | G1      | 21320   |
|      |          | CLIN    | IN   | G1x     | 21320   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
| C 9  | 21356    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21360    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |



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|------|----------|---------|------|---------|---------|
| C 9  | 21365    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21366    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21385    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
|      |          |         |      |         |         |
| C 9  | 21386    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21387    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21390    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21395    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21400    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 21401    | ADMIN   | IN   | G2      | 21320   |
|      |          | ADMIN   | IN   | G2x     | 21320   |
|      |          | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | IN   | G1      | 21320   |
|      |          | CLIN    | IN   | G1x     | 21320   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 9  | 21406    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21407    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21408    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21421    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
|      |          |         |      |         |         |
| C 9  | 21422    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
|      |          |         |      |         |         |
| C 9  | 21423    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21431    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21432    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |

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|------|----------|---------|------|---------|---------|
| C 9  | 21433    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21435    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21436    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21440    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21445    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 21450    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 21451    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 9  | 21452    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21453    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21454    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21461    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21462    | ADMIN   | IN   | G2      | 21015   |
|      |          | ADMIN   | IN   | G2x     | 21015   |
|      |          | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | IN   | G1      | 21015   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21465    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21470    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |

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|------|----------|---------|------|---------|---------|
| C 9  | 21480    | ADMIN   | IN   | G2      | 21320   |
|      |          | ADMIN   | IN   | G2x     | 21320   |
|      |          | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | IN   | G1      | 21320   |
|      |          | CLIN    | IN   | G1x     | 21320   |
| C 9  | 21485    | ADMIN   | IN   | G2      | 21320   |
|      |          | ADMIN   | IN   | G2x     | 21320   |
|      |          | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | IN   | G1      | 21320   |
|      |          | CLIN    | IN   | G1x     | 21320   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
| C 9  | 21490    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21493    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21494    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21495    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 21497    | ADMIN   | IN   | G2      | 21320   |
|      |          | ADMIN   | IN   | G2x     | 21320   |
|      |          | ADMIN   | OUT  | G2      | 21320   |
|      |          | ADMIN   | OUT  | G2x     | 21320   |
|      |          | CLIN    | IN   | G0      | 21015   |
|      |          | CLIN    | IN   | G1      | 21320   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 21320   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21320   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 21320   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 29800    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |
| C 9  | 29804    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1x     | 21015   |



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|------|----------|---------|------|---------|---------|
| C 9  | 30000    | ADMIN   | IN   | G2      | 30200   |
|      |          | ADMIN   | IN   | G2x     | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30200   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | IN   | G1      | 30200   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 30520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 30200   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30020    | ADMIN   | IN   | G2      | 30200   |
|      |          | ADMIN   | IN   | G2x     | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30200   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | IN   | G1      | 30200   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 30520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 30200   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30100    | ADMIN   | IN   | G2      | 30200   |
|      |          | CLIN    | IN   | G1      | 30200   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 30110    | ADMIN   | IN   | G2      | 30200   |
|      |          | ADMIN   | IN   | G2x     | 30520   |
|      |          | CLIN    | IN   | G1      | 30200   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 30520   |
| C 9  | 30115    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30117    | ADMIN   | IN   | G2      | 30200   |
|      |          | ADMIN   | IN   | G2x     | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30200   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | IN   | G1      | 30200   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 30520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 30200   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30118    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30120    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30124    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |

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|------|----------|---------|------|---------|---------|
| C 9  | 30125    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30130    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30140    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30150    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30160    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30210    | ADMIN   | IN   | G2      | 30200   |
|      |          | ADMIN   | IN   | G2x     | 30520   |
|      |          | CLIN    | IN   | G1      | 30200   |
|      |          | CLIN    | IN   | G1x     | 30520   |
| C 9  | 30220    | ADMIN   | IN   | G2      | 30200   |
|      |          | ADMIN   | IN   | G2x     | 30520   |
|      |          | CLIN    | IN   | G1      | 30200   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 30520   |
| C 9  | 30300    | ADMIN   | IN   | G2      | 30200   |
|      |          | ADMIN   | IN   | G2x     | 30520   |
|      |          | CLIN    | IN   | G1      | 30200   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 30520   |
| C 9  | 30310    | ADMIN   | OUT  | G2x     | 30200   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 30200   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30320    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30400    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30410    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 9  | 30420    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30430    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30435    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30450    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30460    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30462    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30540    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30545    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30560    | ADMIN   | IN   | G2      | 30200   |
|      |          | ADMIN   | IN   | G2x     | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30200   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | IN   | G1      | 30200   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 30520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 30200   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30580    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 9  | 30600    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30620    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30630    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30801    | ADMIN   | IN   | G2      | 30200   |
|      |          | ADMIN   | IN   | G2x     | 30520   |
|      |          | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | IN   | G1      | 30200   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30802    | ADMIN   | IN   | G2      | 30200   |
|      |          | ADMIN   | IN   | G2x     | 30520   |
|      |          | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | IN   | G1      | 30200   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 30901    | ADMIN   | IN   | G2      | 30200   |
|      |          | ADMIN   | OUT  | G2x     | 30200   |
|      |          | CLIN    | IN   | G1      | 30200   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 30903    | ADMIN   | IN   | G2      | 30200   |
|      |          | ADMIN   | OUT  | G2x     | 30200   |
|      |          | CLIN    | IN   | G1      | 30200   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 30905    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 30200   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 30200   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 9  | 30906    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 30200   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 30200   |
| C 9  | 30915    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 30920    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 30930    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31000    | ADMIN   | IN   | G2      | 30200   |
|      |          | ADMIN   | IN   | G2x     | 30520   |
|      |          | CLIN    | IN   | G1      | 30200   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 30520   |
| C 9  | 31002    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31020    | ADMIN   | IN   | G2      | 30200   |
|      |          | ADMIN   | IN   | G2x     | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30200   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | IN   | G1      | 30200   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 30520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 30200   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31030    | ADMIN   | IN   | G2      | 30200   |
|      |          | ADMIN   | IN   | G2x     | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30200   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | IN   | G1      | 30200   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 30520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 30200   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31032    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31040    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |



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|------|----------|---------|------|---------|---------|
| C 9  | 31050    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31051    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31070    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31075    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31080    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31081    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31084    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31085    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31086    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31087    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31090    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 9  | 31200    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31201    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31205    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | 30520   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31225    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31230    | ADMIN   | OUT  | G2      | 21015   |
|      |          | ADMIN   | OUT  | G2x     | 21015   |
|      |          | CLIN    | OUT  | G0      | 21015   |
|      |          | CLIN    | OUT  | G1      | 21015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31231    | ADMIN   | IN   | G2      | 31575   |
|      |          | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | IN   | G1      | 31575   |
| C 9  | 31233    | ADMIN   | IN   | G2      | 31575   |
|      |          | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | IN   | G1      | 31575   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 31235    | ADMIN   | IN   | G2      | 31575   |
|      |          | CLIN    | IN   | G1      | 31575   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 31237    | ADMIN   | IN   | G2      | 31575   |
|      |          | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | IN   | G1      | 31575   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 31238    | ADMIN   | IN   | G2      | 31575   |
|      |          | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | IN   | G1      | 31575   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 31239    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31240    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31254    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31255    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 9  | 31256    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31267    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31276    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31287    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31288    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31290    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31291    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31292    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31293    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31294    | ADMIN   | OUT  | G2      | 30520   |
|      |          | ADMIN   | OUT  | G2x     | 30520   |
|      |          | CLIN    | OUT  | G0      | 30520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 30520   |
| C 9  | 31300    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 31320    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 31365    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 31367    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 9  | 31368    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 31370    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 31375    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 31380    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 31382    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 31390    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 31395    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 31400    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 31420    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 31502    | ADMIN   | IN   | G2      | 31575   |
|      |          | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | IN   | G1      | 31575   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 31505    | ADMIN   | IN   | G2      | 31575   |
|      |          | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | IN   | G1      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31510    | ADMIN   | IN   | G2      | 31575   |
|      |          | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | IN   | G1      | 31575   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 9  | 31511    | ADMIN   | IN   | G2      | 31575   |
|      |          | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | IN   | G1      | 31575   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 31512    | ADMIN   | IN   | G2      | 31575   |
|      |          | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | IN   | G1      | 31575   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 31513    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31515    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31520    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31525    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31526    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31527    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31528    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31529    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31530    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31531    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31535    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31536    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31540    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31541    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31560    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31561    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31570    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31571    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31576    | ADMIN   | IN   | G2      | 31575   |
|      |          | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | IN   | G1      | 31575   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 9  | 31577    | ADMIN   | IN   | G2      | 31575   |
|      |          | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | IN   | G1      | 31575   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 31578    | ADMIN   | IN   | G2      | 31575   |
|      |          | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | IN   | G1      | 31575   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 31579    | ADMIN   | IN   | G2      | 31575   |
|      |          | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | IN   | G1      | 31575   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 31580    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 31582    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 31584    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 31585    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 31586    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 31587    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 31588    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 31590    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 31595    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 9  | 31600    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31601    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31603    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31605    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31610    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 31611    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 31613    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 31614    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 31708    | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 31750    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 31755    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 31820    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 9  | 31825    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 31830    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 38700    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 38720    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 38724    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
| C 9  | 40490    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
| C 9  | 40500    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 40510    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1x     | 40520   |

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|------|----------|---------|------|---------|---------|
| C 9  | 40527    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 40530    | ADMIN   | IN   | G2      | 40525   |
|      |          | ADMIN   | IN   | G2x     | 40525   |
|      |          | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 40650    | ADMIN   | IN   | G2      | 40525   |
|      |          | ADMIN   | IN   | G2x     | 40525   |
|      |          | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 40652    | ADMIN   | IN   | G2      | 40525   |
|      |          | ADMIN   | IN   | G2x     | 40525   |
|      |          | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 40654    | ADMIN   | IN   | G2      | 40525   |
|      |          | ADMIN   | IN   | G2x     | 40525   |
|      |          | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 40700    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 40701    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |

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|------|----------|---------|------|---------|---------|
| C 9  | 40702    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 40720    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 40761    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 40800    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
| C 9  | 40801    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 40804    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 40805    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
| C 9  | 40806    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |



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|------|----------|---------|------|---------|---------|
| C 9  | 40808    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 40810    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 40812    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 40814    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 40816    | ADMIN   | IN   | G2      | 40525   |
|      |          | ADMIN   | IN   | G2x     | 40525   |
|      |          | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 40818    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |

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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 40819    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 40820    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 40830    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 40831    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 40840    | ADMIN   | IN   | G2      | 40525   |
|      |          | ADMIN   | IN   | G2x     | 40525   |
|      |          | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |

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|------|----------|---------|------|---------|---------|
| C 9  | 40842    | ADMIN   | IN   | G2      | 40525   |
|      |          | ADMIN   | IN   | G2x     | 40525   |
|      |          | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 40843    | ADMIN   | IN   | G2      | 40525   |
|      |          | ADMIN   | IN   | G2x     | 40525   |
|      |          | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 40844    | ADMIN   | IN   | G2      | 40525   |
|      |          | ADMIN   | IN   | G2x     | 40525   |
|      |          | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 40845    | ADMIN   | IN   | G2      | 40525   |
|      |          | ADMIN   | IN   | G2x     | 40525   |
|      |          | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 41000    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41005    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |

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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41006    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41007    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41008    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41009    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41010    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |

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|------|----------|---------|------|---------|---------|
| C 9  | 41015    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41016    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41017    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41018    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41100    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41105    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |

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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41108    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41110    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41112    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41113    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 41114    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 41115    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |

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|------|----------|---------|------|---------|---------|
| C 9  | 41116    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41120    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 41130    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 41135    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 41140    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 41145    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 41150    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 41153    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 41155    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 41155    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 9  | 41250    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41251    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41252    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41500    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 41510    | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41520    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41800    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |

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|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41805    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41806    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41822    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
| C 9  | 41823    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41825    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41826    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41827    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 41828    | ADMIN   | IN   | G2      | 40525   |
|      |          | ADMIN   | IN   | G2x     | 40525   |
|      |          | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 41830    | ADMIN   | IN   | G2      | 40525   |
|      |          | ADMIN   | IN   | G2x     | 40525   |
|      |          | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 41872    | ADMIN   | IN   | G2      | 40525   |
|      |          | ADMIN   | IN   | G2x     | 40525   |
|      |          | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 41874    | ADMIN   | IN   | G2      | 40525   |
|      |          | ADMIN   | IN   | G2x     | 40525   |
|      |          | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |



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|------|----------|---------|------|---------|---------|
| C 9  | 42000    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42100    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42104    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42106    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42107    | ADMIN   | IN   | G2      | 40525   |
|      |          | ADMIN   | IN   | G2x     | 40525   |
|      |          | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 42120    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |

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|------|----------|---------|------|---------|---------|
| C 9  | 42140    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42145    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 42160    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42180    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42182    | ADMIN   | IN   | G2      | 40525   |
|      |          | ADMIN   | IN   | G2x     | 40525   |
|      |          | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 42200    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 42205    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |

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|------|----------|---------|------|---------|---------|
| C 9  | 42210    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 42215    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 42220    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 42225    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 42226    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 42227    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 42235    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 42260    | ADMIN   | IN   | G2      | 40525   |
|      |          | ADMIN   | IN   | G2x     | 40525   |
|      |          | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 42280    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |

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|------|----------|---------|------|---------|---------|
| C 9  | 42281    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
| C 9  | 42300    | ADMIN   | IN   | G2      | 42415   |
|      |          | ADMIN   | IN   | G2x     | 42415   |
|      |          | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 42415   |
| C 9  | 42305    | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 42415   |
| C 9  | 42310    | ADMIN   | IN   | G2      | 42415   |
|      |          | ADMIN   | IN   | G2x     | 42415   |
|      |          | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 42415   |
| C 9  | 42320    | ADMIN   | IN   | G2      | 42415   |
|      |          | ADMIN   | IN   | G2x     | 42415   |
|      |          | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 42415   |
| C 9  | 42325    | ADMIN   | IN   | G2      | 42415   |
|      |          | ADMIN   | IN   | G2x     | 42415   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 42415   |
| C 9  | 42326    | ADMIN   | IN   | G2      | 42415   |
|      |          | ADMIN   | IN   | G2x     | 42415   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 42415   |
| C 9  | 42330    | ADMIN   | IN   | G2      | 42415   |
|      |          | ADMIN   | IN   | G2x     | 42415   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 42415   |
| C 9  | 42335    | ADMIN   | IN   | G2      | 42415   |
|      |          | ADMIN   | IN   | G2x     | 42415   |
|      |          | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 42415   |

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|------|----------|---------|------|---------|---------|
| C 9  | 42340    | ADMIN   | IN   | G2      | 42415   |
|      |          | ADMIN   | IN   | G2x     | 42415   |
|      |          | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 42415   |
| C 9  | 42405    | ADMIN   | IN   | G2      | 42415   |
|      |          | ADMIN   | IN   | G2x     | 42415   |
|      |          | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 42415   |
| C 9  | 42408    | ADMIN   | IN   | G2      | 42415   |
|      |          | ADMIN   | IN   | G2x     | 42415   |
|      |          | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 42415   |
| C 9  | 42409    | ADMIN   | IN   | G2      | 42415   |
|      |          | ADMIN   | IN   | G2x     | 42415   |
|      |          | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 42415   |
| C 9  | 42410    | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1x     | 42415   |
| C 9  | 42420    | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 42425    | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1x     | 42415   |
| C 9  | 42426    | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 42415   |

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|------|----------|---------|------|---------|---------|
| C 9  | 42440    | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 42415   |
| C 9  | 42450    | ADMIN   | IN   | G2      | 42415   |
|      |          | ADMIN   | IN   | G2x     | 42415   |
|      |          | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 42415   |
| C 9  | 42500    | ADMIN   | IN   | G2      | 42415   |
|      |          | ADMIN   | IN   | G2x     | 42415   |
|      |          | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 42415   |
| C 9  | 42505    | ADMIN   | IN   | G2      | 42415   |
|      |          | ADMIN   | IN   | G2x     | 42415   |
|      |          | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 42415   |
| C 9  | 42507    | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 42415   |
| C 9  | 42508    | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1x     | 42415   |
| C 9  | 42509    | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1x     | 42415   |
| C 9  | 42510    | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1x     | 42415   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 9  | 42600    | ADMIN   | IN   | G2      | 42415   |
|      |          | ADMIN   | IN   | G2x     | 42415   |
|      |          | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 42415   |
| C 9  | 42650    | ADMIN   | IN   | G2      | 42415   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 42660    | ADMIN   | IN   | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 42415   |
| C 9  | 42665    | ADMIN   | IN   | G2      | 42415   |
|      |          | ADMIN   | IN   | G2x     | 42415   |
|      |          | ADMIN   | OUT  | G2      | 42415   |
|      |          | ADMIN   | OUT  | G2x     | 42415   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 42415   |
|      |          | CLIN    | OUT  | G0      | 42415   |
|      |          | CLIN    | OUT  | G1      | 42415   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 42415   |
| C 9  | 42700    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42720    | ADMIN   | IN   | G2      | 40525   |
|      |          | ADMIN   | IN   | G2x     | 40525   |
|      |          | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 42725    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 9  | 42800    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42802    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42804    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42806    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42808    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42809    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42810    | ADMIN   | IN   | G2      | 40520   |
|      |          | ADMIN   | IN   | G2x     | 40520   |
|      |          | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | IN   | G1      | 40520   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42815    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 42820    | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42821    | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42825    | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42826    | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42830    | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42831    | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 9  | 42835    | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42836    | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42842    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 42844    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 42845    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 42860    | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42870    | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42880    | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42890    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 42892    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1x     | 40525   |



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|------|----------|---------|------|---------|---------|
| C 9  | 42894    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 42900    | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42950    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 42953    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 42955    | ADMIN   | OUT  | G2      | 40520   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | OUT  | G0      | 40520   |
|      |          | CLIN    | OUT  | G1      | 40520   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42960    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 30200   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42961    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 42962    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 42970    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 30200   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 42971    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C 9  | 42972    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 40520   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 30200   |
|      |          | CLIN    | OUT  | G1x     | 40520   |
| C 9  | 43020    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 43030    | ADMIN   | OUT  | G2      | 40525   |
|      |          | ADMIN   | OUT  | G2x     | 40525   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 40525   |
|      |          | CLIN    | OUT  | G1      | 40525   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 40525   |
| C 9  | 43300    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 60000    | ADMIN   | IN   | G2      | 38500   |
|      |          | ADMIN   | IN   | G2x     | 38500   |
|      |          | ADMIN   | OUT  | G2      | 38500   |
|      |          | ADMIN   | OUT  | G2x     | 38500   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 38500   |
|      |          | CLIN    | OUT  | G0      | 38500   |
|      |          | CLIN    | OUT  | G1      | 38500   |
|      |          | CLIN    | OUT  | G1x     | 38500   |
| C 9  | 60200    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
| C 9  | 60210    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
| C 9  | 60212    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
| C 9  | 60220    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |

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|------|----------|---------|------|---------|---------|
| C 9  | 60225    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
| C 9  | 60252    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
| C 9  | 60254    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
| C 9  | 60260    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
| C 9  | 60270    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
| C 9  | 60271    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
| C 9  | 60280    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
| C 9  | 60281    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
| C 9  | 60500    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
| C 9  | 60502    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |

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|------|----------|---------|------|---------|---------|
| C 9  | 60505    | ADMIN   | OUT  | G2      | 60240   |
|      |          | ADMIN   | OUT  | G2x     | 60240   |
|      |          | CLIN    | OUT  | G0      | 60240   |
|      |          | CLIN    | OUT  | G1      | 60240   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 60240   |
| C 9  | 60600    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
|      |          |         |      |         |         |
| C 9  | 60605    | ADMIN   | OUT  | G2      | 31360   |
|      |          | ADMIN   | OUT  | G2x     | 31360   |
|      |          | CLIN    | OUT  | G0      | 31360   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 31360   |
|      |          |         |      |         |         |
| C 9  | 67900    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 9  | 67901    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 9  | 67902    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 9  | 67903    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
|      |          |         |      |         |         |
| C 9  | 67906    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 9  | 67908    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
|      |          |         |      |         |         |
| C 9  | 67909    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
|      |          |         |      |         |         |
| C 9  | 67911    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
|      |          |         |      |         |         |

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|------|----------|---------|------|---------|---------|
| C 9  | 67917    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 9  | 67924    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 9  | 67950    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
|      |          |         |      |         |         |
| C 9  | 67961    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 9  | 67966    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 9  | 67971    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 9  | 67973    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 9  | 67974    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 9  | 67975    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 9  | 68320    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |

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|------|----------|---------|------|---------|---------|
| C 9  | 68325    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 9  | 68326    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 9  | 68328    | ADMIN   | OUT  | G2      | 67904   |
|      |          | ADMIN   | OUT  | G2x     | 67904   |
|      |          | CLIN    | OUT  | G0      | 67904   |
|      |          | CLIN    | OUT  | G1      | 67904   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 67904   |
| C 9  | 69000    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
| C 9  | 69005    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | ADMIN   | OUT  | G2      | 69433   |
|      |          | ADMIN   | OUT  | G2x     | 69433   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 69433   |
| C 9  | 69020    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
| C 9  | 69105    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | ADMIN   | OUT  | G2      | 69433   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
| C 9  | 69110    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | ADMIN   | OUT  | G2      | 69433   |
|      |          | ADMIN   | OUT  | G2x     | 69433   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 69433   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 69433   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 69120    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69140    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |

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|------|----------|---------|------|---------|---------|
| C 9  | 69145    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | ADMIN   | OUT  | G2      | 69433   |
|      |          | ADMIN   | OUT  | G2x     | 69433   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 69433   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 69433   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 69150    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69155    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69200    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | ADMIN   | OUT  | G2      | 69433   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
| C 9  | 69205    | ADMIN   | OUT  | G2      | 69433   |
|      |          | ADMIN   | OUT  | G2x     | 69433   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 69433   |
| C 9  | 69210    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
| C 9  | 69220    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
| C 9  | 69222    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | ADMIN   | OUT  | G2      | 69433   |
|      |          | ADMIN   | OUT  | G2x     | 69433   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 69433   |
| C 9  | 69300    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69310    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |

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|------|----------|---------|------|---------|---------|
| C 9  | 69320    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69400    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
| C 9  | 69401    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
| C 9  | 69405    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
| C 9  | 69410    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
| C 9  | 69420    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
| C 9  | 69421    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | ADMIN   | OUT  | G2      | 69433   |
|      |          | ADMIN   | OUT  | G2x     | 69433   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 69433   |
| C 9  | 69424    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | ADMIN   | OUT  | G2      | 69433   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
| C 9  | 69436    | ADMIN   | OUT  | G2      | 69433   |
|      |          | ADMIN   | OUT  | G2x     | 69433   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 69433   |
| C 9  | 69440    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69450    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69501    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |

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|------|----------|---------|------|---------|---------|
| C 9  | 69502    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69505    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69511    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69530    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69535    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69540    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | ADMIN   | OUT  | G2      | 69433   |
|      |          | ADMIN   | OUT  | G2x     | 69433   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
| C 9  | 69550    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69552    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69554    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69601    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69602    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |

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|------|----------|---------|------|---------|---------|
| C 9  | 69603    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69604    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69605    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69610    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | ADMIN   | OUT  | G2      | 69433   |
|      |          | ADMIN   | OUT  | G2x     | 69433   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 69433   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
| C 9  | 69620    | CLIN    | OUT  | G1x     | 69433   |
|      |          | ADMIN   | IN   | G2      | 69641   |
|      |          | ADMIN   | IN   | G2x     | 69641   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 69433   |
| C 9  | 69631    | CLIN    | IN   | G1x     | 69641   |
|      |          | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
| C 9  | 69632    | CLIN    | OUT  | G1x     | 69641   |
|      |          | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
| C 9  | 69633    | CLIN    | OUT  | G1x     | 69641   |
|      |          | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
| C 9  | 69635    | CLIN    | OUT  | G1x     | 69641   |
|      |          | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
| C 9  | 69636    | CLIN    | OUT  | G1x     | 69641   |
|      |          | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
| C 9  | 69637    | CLIN    | OUT  | G1x     | 69641   |
|      |          | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |



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|------|----------|---------|------|---------|---------|
| C 9  | 69642    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69643    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69644    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69645    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69646    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69650    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69660    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69661    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69662    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69666    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69667    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |

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|------|----------|---------|------|---------|---------|
| C 9  | 69670    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69676    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69700    | ADMIN   | OUT  | G2      | 69433   |
|      |          | ADMIN   | OUT  | G2x     | 69433   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 69433   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C 9  | 69711    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69720    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69725    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69740    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69745    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69801    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69802    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69805    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |

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|------|----------|---------|------|---------|---------|
| C 9  | 69806    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69820    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69840    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69905    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69910    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69915    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69955    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 69960    | ADMIN   | OUT  | G2      | 69641   |
|      |          | ADMIN   | OUT  | G2x     | 69641   |
|      |          | CLIN    | OUT  | G0      | 69641   |
|      |          | CLIN    | OUT  | G1      | 69641   |
|      |          | CLIN    | OUT  | G1x     | 69641   |
| C 9  | 92502    | ADMIN   | OUT  | G2      | 69433   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
| C 9  | 92504    | ADMIN   | IN   | G2      | 69433   |
|      |          | ADMIN   | IN   | G2x     | 69433   |
|      |          | CLIN    | IN   | G1      | 69433   |
|      |          | CLIN    | IN   | G1x     | 69433   |
| C 9  | 92506    | ADMIN   | IN   | G2      | 92507   |
|      |          | ADMIN   | OUT  | G2      | 92507   |
|      |          | CLIN    | IN   | G1      | 92507   |
|      |          | CLIN    | OUT  | G1      | 92507   |
| C 9  | 92508    | ADMIN   | IN   | G2      | 92507   |
|      |          | ADMIN   | OUT  | G2      | 92507   |
|      |          | CLIN    | IN   | G1      | 92507   |
|      |          | CLIN    | OUT  | G1      | 92507   |
| C 9  | 92511    | ADMIN   | IN   | G2      | 31575   |
|      |          | ADMIN   | OUT  | G2      | 31575   |
|      |          | CLIN    | IN   | G1      | 31575   |

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|------|----------|---------|------|---------|---------|
| C 9  | 92512    | ADMIN   | IN   | G2      | 92542   |
|      |          | CLIN    | IN   | G1      | 92542   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 92516    | ADMIN   | IN   | G2      | 92542   |
|      |          | CLIN    | IN   | G1      | 92542   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 92520    | ADMIN   | IN   | G2      | 92542   |
|      |          | ADMIN   | OUT  | G2      | 92542   |
|      |          | CLIN    | IN   | G1      | 92542   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 92542   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 92541    | ADMIN   | IN   | G2      | 92542   |
|      |          | ADMIN   | OUT  | G2      | 92542   |
|      |          | CLIN    | IN   | G1      | 92542   |
|      |          | CLIN    | OUT  | G1      | 92542   |
| C 9  | 92543    | ADMIN   | IN   | G2      | 92542   |
|      |          | ADMIN   | OUT  | G2      | 92542   |
|      |          | CLIN    | IN   | G1      | 92542   |
|      |          | CLIN    | OUT  | G1      | 92542   |
| C 9  | 92544    | ADMIN   | IN   | G2      | 92542   |
|      |          | ADMIN   | OUT  | G2      | 92542   |
|      |          | CLIN    | IN   | G1      | 92542   |
|      |          | CLIN    | OUT  | G1      | 92542   |
| C 9  | 92545    | ADMIN   | IN   | G2      | 92542   |
|      |          | ADMIN   | OUT  | G2      | 92542   |
|      |          | CLIN    | IN   | G1      | 92542   |
|      |          | CLIN    | OUT  | G1      | 92542   |
| C 9  | 92546    | ADMIN   | IN   | G2      | 92542   |
|      |          | ADMIN   | OUT  | G2      | 92542   |
|      |          | CLIN    | IN   | G1      | 92542   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 92542   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C 9  | 92547    | ADMIN   | IN   | G2      | 92542   |
|      |          | ADMIN   | OUT  | G2      | 92542   |
|      |          | CLIN    | IN   | G1      | 92542   |
|      |          | CLIN    | OUT  | G1      | 92542   |
| C 9  | 92552    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
| C 9  | 92553    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
| C 9  | 92555    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
| C 9  | 92556    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
| C 9  | 92561    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
| C 9  | 92562    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
| C 9  | 92563    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
| C 9  | 92564    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |

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|------|----------|---------|------|---------|---------|
| C 9  | 92565    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
| C 9  | 92567    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
| C 9  | 92568    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
| C 9  | 92569    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
| C 9  | 92571    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
| C 9  | 92572    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
| C 9  | 92573    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
| C 9  | 92574    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
| C 9  | 92575    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
| C 9  | 92576    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
| C 9  | 92577    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
| C 9  | 92578    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
| C 9  | 92580    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
| C 9  | 92582    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 92583    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 92584    | ADMIN   | IN   | G2      | 92542   |
|      |          | ADMIN   | OUT  | G2      | 92542   |
|      |          | CLIN    | IN   | G1      | 92542   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 92542   |
| C 9  | 92587    | ADMIN   | IN   | G2      | 92542   |
|      |          | ADMIN   | OUT  | G2      | 92542   |
|      |          | CLIN    | IN   | G1      | 92542   |
|      |          | CLIN    | OUT  | G1      | 92542   |
| C 9  | 92588    | ADMIN   | IN   | G2      | 92542   |
|      |          | ADMIN   | OUT  | G2      | 92542   |
|      |          | CLIN    | IN   | G1      | 92542   |
|      |          | CLIN    | OUT  | G1      | 92542   |
| C 9  | 92589    | ADMIN   | IN   | G2      | 92557   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 92557   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C 9  | 92596    | ADMIN   | IN   | G2      | 92557   |
|      |          | CLIN    | IN   | G1      | 92557   |
| C 9  | 99201    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 99202    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 99204    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 99205    | ADMIN   | IN   | G2      | 99203   |
|      |          | CLIN    | IN   | G1      | 99203   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 99211    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 99212    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 99214    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 99215    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 99241    | ADMIN   | IN   | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 99242    | ADMIN   | IN   | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 99244    | ADMIN   | IN   | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C 9  | 99245    | ADMIN   | IN   | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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**Data Entry Log  
(SERVPT)**

CPEP: The Clinical Practice Expert Panel (abbreviated CPEP) that provided the estimates for the associated service.

PROCCODE: The HCFA Common Procedure Coding System (HCPCS) Code for the specified service.

CLINADM: This identifies the record as referring either to clinical staff time (CLIN) or administrative staff time (ADMIN).

SITE: This identifies whether the service that is being referenced was profiled in-office (IN) or out-of-office (OUT).

TIMECAT: This identifies the labor time category for which the reference service was used.

SERVREF: HCPCS Code for the service to which the CPEP referred, in developing estimates.

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C10  | 31612    | ADMIN   | IN   | G2x     | 32020   |
|      |          | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 32020   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 31615    | ADMIN   | IN   | G2x     | 31622   |
|      |          | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 62270   |
|      |          | CLIN    | OUT  | G1      | 31622   |
| C10  | 31625    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
| C10  | 31628    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
| C10  | 31629    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
| C10  | 31630    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 31631    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 31635    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 31640    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 31641    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 31645    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
| C10  | 31646    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
| C10  | 31656    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
| C10  | 31700    | ADMIN   | IN   | G2x     | 31622   |
|      |          | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 62270   |
|      |          | CLIN    | OUT  | G1      | 31622   |
| C10  | 31710    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
| C10  | 31715    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
| C10  | 31717    | ADMIN   | IN   | G2x     | 31622   |
|      |          | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 62270   |
|      |          | CLIN    | OUT  | G1      | 31622   |

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|------|----------|---------|------|---------|---------|
| C10  | 31720    | ADMIN   | IN   | G2x     | 32020   |
|      |          | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 32020   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 31730    | ADMIN   | IN   | G2x     | 32020   |
|      |          | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 32020   |
| C10  | 32000    | ADMIN   | IN   | G2x     | 32020   |
|      |          | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 32020   |
| C10  | 32002    | ADMIN   | IN   | G2x     | 32020   |
|      |          | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 32020   |
| C10  | 32420    | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | OUT  | G1      | 32020   |
| C10  | 32960    | ADMIN   | IN   | G2x     | 32020   |
|      |          | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 32020   |
| C10  | 33010    | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | OUT  | G1      | 32020   |
| C10  | 33011    | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | OUT  | G1      | 32020   |
| C10  | 33015    | ADMIN   | OUT  | G2      | 32020   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 32020   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C10  | 36400    | ADMIN   | IN   | G2      | 36000   |
|      |          | ADMIN   | OUT  | G2      | 36000   |
|      |          | CLIN    | IN   | G1      | 36000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 36405    | ADMIN   | IN   | G2      | 36000   |
|      |          | ADMIN   | OUT  | G2      | 36000   |
|      |          | CLIN    | IN   | G1      | 36000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 36406    | ADMIN   | IN   | G2      | 36000   |
|      |          | ADMIN   | OUT  | G2      | 36000   |
|      |          | CLIN    | IN   | G1      | 36000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 36410    | ADMIN   | IN   | G2      | 36000   |
|      |          | ADMIN   | OUT  | G2      | 36000   |
|      |          | CLIN    | IN   | G1      | 36000   |
| C10  | 36420    | ADMIN   | OUT  | G2      | 36000   |
| C10  | 36425    | ADMIN   | OUT  | G2      | 36000   |
| C10  | 36440    | ADMIN   | OUT  | G2      | 36430   |
|      |          | CLIN    | OUT  | G1      | 36430   |
| C10  | 36450    | ADMIN   | OUT  | G2      | 36430   |
|      |          | CLIN    | OUT  | G1      | 36430   |

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|------|----------|---------|------|---------|---------|
| C10  | 36455    | ADMIN   | OUT  | G2      | 36430   |
|      |          | CLIN    | OUT  | G1      | 36430   |
| C10  | 36460    | ADMIN   | OUT  | G2      | 36430   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 36430   |
| C10  | 36510    | ADMIN   | OUT  | G2      | 36000   |
| C10  | 36520    | ADMIN   | OUT  | G2      | 36430   |
|      |          | CLIN    | OUT  | G1      | 36430   |
| C10  | 36522    | ADMIN   | IN   | G2      | 36430   |
|      |          | ADMIN   | OUT  | G2      | 36430   |
|      |          | CLIN    | IN   | G1      | 36430   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 36430   |
| C10  | 36600    | ADMIN   | IN   | G2      | 36000   |
|      |          | ADMIN   | OUT  | G2      | 36000   |
|      |          | CLIN    | IN   | G1      | 36000   |
| C10  | 36660    | ADMIN   | OUT  | G2      | 36000   |
| C10  | 36680    | ADMIN   | IN   | G2      | 90780   |
|      |          | ADMIN   | OUT  | G2      | 90780   |
|      |          | CLIN    | IN   | G1      | 90780   |
|      |          | CLIN    | OUT  | G1      | 90780   |
| C10  | 38230    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 99213   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C10  | 38240    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 38241    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 49080    | ADMIN   | IN   | G2x     | 32020   |
|      |          | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 32020   |
| C10  | 49081    | ADMIN   | IN   | G2x     | 32020   |
|      |          | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 32020   |
| C10  | 49400    | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | OUT  | G1      | 32020   |
| C10  | 49427    | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | OUT  | G1      | 32020   |
| C10  | 62272    | ADMIN   | IN   | G2      | 62270   |
|      |          | ADMIN   | OUT  | G2      | 62270   |
|      |          | CLIN    | IN   | G1      | 62270   |
|      |          | CLIN    | OUT  | G1      | 62270   |
| C10  | 64613    | ADMIN   | IN   | G2      | 36000   |
|      |          | ADMIN   | OUT  | G2      | 36000   |
|      |          | CLIN    | IN   | G1      | 36000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 75809    | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | OUT  | G1      | 32020   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| C10  | 76930    | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | OUT  | G1      | 32020   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 76934    | ADMIN   | OUT  | G2      | 32020   |
|      |          | CLIN    | OUT  | G1      | 32020   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 76941    | ADMIN   | OUT  | G2      | 36430   |
|      |          | CLIN    | OUT  | G1      | 36430   |
| C10  | 85102    | ADMIN   | IN   | G2      | 85095   |
|      |          | ADMIN   | OUT  | G2      | 85095   |
|      |          | CLIN    | IN   | G1      | 85095   |
|      |          | CLIN    | OUT  | G1      | 85095   |
| C10  | 86485    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 86490    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 86510    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 86585    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 89350    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 94010   |
| C10  | 90781    | ADMIN   | IN   | G2      | 90780   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 90780   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 90780   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 90780   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 90782    | ADMIN   | IN   | G2      | 36000   |
|      |          | ADMIN   | OUT  | G2      | 36000   |
|      |          | CLIN    | IN   | G1      | 36000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 90783    | ADMIN   | IN   | G2      | 36000   |
|      |          | ADMIN   | OUT  | G2      | 36000   |
|      |          | CLIN    | IN   | G1      | 36000   |
| C10  | 90784    | ADMIN   | IN   | G2      | 36000   |
|      |          | ADMIN   | OUT  | G2      | 36000   |
|      |          | CLIN    | IN   | G1      | 36000   |
| C10  | 90788    | ADMIN   | IN   | G2      | 36000   |
|      |          | CLIN    | IN   | G1      | 36000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 90918    | ADMIN   | OUT  | G2      | 90921   |
|      |          | CLIN    | OUT  | G1      | 90921   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 90919    | ADMIN   | OUT  | G2      | 90921   |
|      |          | CLIN    | OUT  | G1      | 90921   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C10  | 90920    | ADMIN   | OUT  | G2      | 90921   |
|      |          | CLIN    | OUT  | G1      | 90921   |
| C10  | 90922    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 90935    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 90937    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 90945    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 90947    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 90997    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 92280    | ADMIN   | IN   | G2      | 95819   |
|      |          | ADMIN   | OUT  | G2      | 95819   |
|      |          | CLIN    | IN   | G1      | 95819   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 92585    | ADMIN   | IN   | G2      | 95819   |
|      |          | ADMIN   | OUT  | G2      | 95819   |
|      |          | CLIN    | IN   | G1      | 95819   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 93016    | ADMIN   | IN   | G2      | 93015   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 93015   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93015   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 93015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 93017    | ADMIN   | IN   | G2      | 93015   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 93015   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93015   |
|      |          | CLIN    | OUT  | G1      | 93015   |
| C10  | 93018    | ADMIN   | IN   | G2      | 93015   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 93015   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93015   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 93015   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 93024    | ADMIN   | IN   | G2      | 93015   |
|      |          | ADMIN   | OUT  | G2      | 93015   |
|      |          | CLIN    | IN   | G1      | 93015   |
|      |          | CLIN    | OUT  | G1      | 93015   |
| C10  | 94060    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C10  | 94070    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 94150    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 94160    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 94200    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 94240    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 94250    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 94260    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 94350    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 94360    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 94370    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 94375    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 94400    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 94450    | ADMIN   | OUT  | G2      | 94010   |

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|------|----------|---------|------|---------|---------|
| C10  | 94620    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 94640    | ADMIN   | IN   | G2      | 94664   |
|      |          | ADMIN   | OUT  | G2      | 94664   |
|      |          | CLIN    | IN   | G1      | 94664   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 94664   |
| C10  | 94642    | ADMIN   | IN   | G2      | 94664   |
|      |          | ADMIN   | OUT  | G2      | 94664   |
|      |          | CLIN    | IN   | G1      | 94664   |
|      |          | CLIN    | OUT  | G1      | 94664   |
| C10  | 94650    | ADMIN   | IN   | G2      | 94664   |
|      |          | ADMIN   | OUT  | G2      | 94664   |
|      |          | CLIN    | IN   | G1      | 94664   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 94664   |
| C10  | 94651    | ADMIN   | IN   | G2      | 94664   |
|      |          | ADMIN   | OUT  | G2      | 94664   |
|      |          | CLIN    | IN   | G1      | 94664   |
|      |          | CLIN    | OUT  | G1      | 94664   |
| C10  | 94652    | ADMIN   | IN   | G2      | 94664   |
|      |          | ADMIN   | OUT  | G2      | 94664   |
|      |          | CLIN    | IN   | G1      | 94664   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 94664   |
| C10  | 94657    | ADMIN   | OUT  | G2      | 94656   |
| C10  | 94660    | ADMIN   | IN   | G2x     | 94656   |
|      |          | ADMIN   | OUT  | G2      | 94656   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 94656   |
| C10  | 94662    | ADMIN   | OUT  | G2      | 94656   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 94656   |
| C10  | 94665    | ADMIN   | IN   | G2      | 94664   |
|      |          | ADMIN   | OUT  | G2      | 94664   |
|      |          | CLIN    | IN   | G1      | 94664   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 94664   |
| C10  | 94667    | ADMIN   | IN   | G2      | 94664   |
|      |          | ADMIN   | OUT  | G2      | 94664   |
|      |          | CLIN    | IN   | G1      | 94664   |
|      |          | CLIN    | OUT  | G1      | 94664   |
| C10  | 94668    | ADMIN   | IN   | G2      | 94664   |
|      |          | ADMIN   | OUT  | G2      | 94664   |
|      |          | CLIN    | IN   | G1      | 94664   |
|      |          | CLIN    | OUT  | G1      | 94664   |
|      |          |         |      |         |         |
| C10  | 94680    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C10  | 94681    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 94690    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 94720    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 94725    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 94750    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 94760    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 94761    | ADMIN   | IN   | G2      | 94010   |
|      |          | ADMIN   | OUT  | G2      | 94010   |
|      |          | CLIN    | IN   | G1      | 94010   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 94762    | ADMIN   | OUT  | G2      | 94010   |
| C10  | 94770    | ADMIN   | OUT  | G2      | 94010   |
| C10  | 94772    | ADMIN   | OUT  | G2      | 94010   |
| C10  | 95004    | ADMIN   | IN   | G2      | 95024   |
|      |          | CLIN    | IN   | G1      | 95024   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95010    | ADMIN   | IN   | G2      | 95024   |
|      |          | CLIN    | IN   | G1      | 95024   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95015    | ADMIN   | IN   | G2      | 95024   |
|      |          | CLIN    | IN   | G1      | 95024   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95027    | ADMIN   | IN   | G2      | 95024   |
|      |          | CLIN    | IN   | G1      | 95024   |
| C10  | 95028    | ADMIN   | IN   | G2      | 95024   |
|      |          | CLIN    | IN   | G1      | 95024   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95044    | ADMIN   | IN   | G2      | 95024   |
|      |          | CLIN    | IN   | G1      | 95024   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C10  | 95052    | ADMIN   | IN   | G2      | 95024   |
|      |          | CLIN    | IN   | G1      | 95024   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95056    | ADMIN   | IN   | G2      | 95024   |
|      |          | CLIN    | IN   | G1      | 95024   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95060    | ADMIN   | IN   | G2      | 95024   |
|      |          | CLIN    | IN   | G1      | 95024   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95065    | ADMIN   | IN   | G2      | 95024   |
|      |          | CLIN    | IN   | G1      | 95024   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95070    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95071    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95075    | ADMIN   | IN   | G2      | 95024   |
|      |          | CLIN    | IN   | G1      | 95024   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95078    | ADMIN   | IN   | G2      | 95024   |
|      |          | CLIN    | IN   | G1      | 95024   |
| C10  | 95117    | ADMIN   | IN   | G2      | 95115   |
|      |          | CLIN    | IN   | G1      | 95115   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95144    | ADMIN   | IN   | G2      | 95165   |
|      |          | CLIN    | IN   | G1      | 95165   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95145    | ADMIN   | IN   | G2      | 95165   |
|      |          | CLIN    | IN   | G1      | 95165   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95146    | ADMIN   | IN   | G2      | 95165   |
|      |          | CLIN    | IN   | G1      | 95165   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95147    | ADMIN   | IN   | G2      | 95165   |
|      |          | CLIN    | IN   | G1      | 95165   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95148    | ADMIN   | IN   | G2      | 95165   |
|      |          | CLIN    | IN   | G1      | 95165   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95149    | ADMIN   | IN   | G2      | 95165   |
|      |          | CLIN    | IN   | G1      | 95165   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95170    | ADMIN   | IN   | G2      | 95165   |
|      |          | CLIN    | IN   | G1      | 95165   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95180    | ADMIN   | IN   | G2x     | 95024   |
|      |          | ADMIN   | OUT  | G2x     | 95024   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C10  | 95805    | ADMIN   | IN   | G2      | 95951   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 95951   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 95951   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 95951   |
| C10  | 95807    | ADMIN   | IN   | G2      | 95951   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 95951   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 95951   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 95951   |
| C10  | 95808    | ADMIN   | IN   | G2      | 95951   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 95951   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 95951   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 95951   |
| C10  | 95810    | ADMIN   | IN   | G2      | 95951   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 95951   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 95951   |
| C10  | 95812    | ADMIN   | IN   | G2      | 95819   |
|      |          | ADMIN   | OUT  | G2      | 95819   |
|      |          | CLIN    | IN   | G1      | 95819   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95813    | ADMIN   | IN   | G2      | 95951   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 95951   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 95951   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 95951   |
| C10  | 95816    | ADMIN   | IN   | G2      | 95819   |
|      |          | ADMIN   | OUT  | G2      | 95819   |
|      |          | CLIN    | IN   | G1      | 95819   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95822    | ADMIN   | IN   | G2      | 95819   |
|      |          | ADMIN   | OUT  | G2      | 95819   |
|      |          | CLIN    | IN   | G1      | 95819   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95824    | ADMIN   | OUT  | G2      | 95819   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 95827    | ADMIN   | IN   | G2      | 95951   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 95951   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 95951   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 95951   |



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|------|----------|---------|------|---------|---------|
| C10  | 95829    | ADMIN   | IN   | G2      | 95951   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 95951   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 95951   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 95951   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 95830    | ADMIN   | IN   | G2      | 95819   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 95819   |
|      |          | CLIN    | IN   | G1      | 95819   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95834    | ADMIN   | IN   | G2      | 95900   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95857    | ADMIN   | IN   | G2      | 95900   |
|      |          | ADMIN   | OUT  | G2      | 95900   |
|      |          | CLIN    | IN   | G1      | 95900   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95858    | ADMIN   | IN   | G2      | 95900   |
|      |          | ADMIN   | OUT  | G2      | 95900   |
|      |          | CLIN    | IN   | G1      | 95900   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95860    | ADMIN   | IN   | G2      | 95900   |
|      |          | ADMIN   | OUT  | G2      | 95900   |
|      |          | CLIN    | IN   | G1      | 95900   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95861    | ADMIN   | IN   | G2      | 95900   |
|      |          | ADMIN   | OUT  | G2      | 95900   |
|      |          | CLIN    | IN   | G1      | 95900   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95863    | ADMIN   | IN   | G2      | 95900   |
|      |          | ADMIN   | OUT  | G2      | 95900   |
|      |          | CLIN    | IN   | G1      | 95900   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95864    | ADMIN   | IN   | G2      | 95900   |
|      |          | ADMIN   | OUT  | G2      | 95900   |
|      |          | CLIN    | IN   | G1      | 95900   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95867    | ADMIN   | IN   | G2      | 95900   |
|      |          | ADMIN   | OUT  | G2      | 95900   |
|      |          | CLIN    | IN   | G1      | 95900   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95868    | ADMIN   | IN   | G2      | 95900   |
|      |          | ADMIN   | OUT  | G2      | 95900   |
|      |          | CLIN    | IN   | G1      | 95900   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95869    | ADMIN   | IN   | G2      | 95900   |
|      |          | ADMIN   | OUT  | G2      | 95900   |
|      |          | CLIN    | IN   | G1      | 95900   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95872    | ADMIN   | IN   | G2      | 95900   |
|      |          | ADMIN   | OUT  | G2      | 95900   |
|      |          | CLIN    | IN   | G1      | 95900   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C10  | 95875    | ADMIN   | IN   | G2      | 95900   |
|      |          | ADMIN   | OUT  | G2      | 95900   |
|      |          | CLIN    | IN   | G1      | 95900   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95904    | ADMIN   | IN   | G2      | 95900   |
|      |          | ADMIN   | OUT  | G2      | 95900   |
|      |          | CLIN    | IN   | G1      | 95900   |
| C10  | 95920    | ADMIN   | OUT  | G2      | 95900   |
| C10  | 95925    | ADMIN   | IN   | G2      | 95819   |
|      |          | ADMIN   | OUT  | G2      | 95819   |
|      |          | CLIN    | IN   | G1      | 95819   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95933    | ADMIN   | IN   | G2      | 95900   |
|      |          | ADMIN   | OUT  | G2      | 95900   |
|      |          | CLIN    | IN   | G1      | 95900   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95935    | ADMIN   | IN   | G2      | 95900   |
|      |          | ADMIN   | OUT  | G2      | 95900   |
|      |          | CLIN    | IN   | G1      | 95900   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95937    | ADMIN   | IN   | G2      | 95900   |
|      |          | ADMIN   | OUT  | G2      | 95900   |
|      |          | CLIN    | IN   | G1      | 95900   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95950    | ADMIN   | IN   | G2      | 95951   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 95951   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 95951   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 95951   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 95953    | ADMIN   | IN   | G2      | 95951   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 95951   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 95951   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 95951   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 95954    | ADMIN   | IN   | G2      | 95819   |
|      |          | ADMIN   | OUT  | G2      | 95819   |
|      |          | CLIN    | IN   | G1      | 95819   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95955    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 95819   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
| C10  | 95956    | ADMIN   | IN   | G2      | 95951   |
|      |          | ADMIN   | OUT  | G2      | 95951   |
|      |          | CLIN    | IN   | G1      | 95951   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 95951   |
| C10  | 95957    | ADMIN   | IN   | G2      | 95819   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 95819   |
|      |          | CLIN    | IN   | G1      | 95819   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C10  | 95958    | ADMIN   | IN   | G2      | 95819   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 95819   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 95819   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 95961    | ADMIN   | IN   | G2      | 95819   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 95819   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 95819   |
|      |          |         |      |         |         |
| C10  | 95962    | ADMIN   | IN   | G2      | 95819   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 95819   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 95819   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 96400    | ADMIN   | IN   | G2      | 96410   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 96410   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 96405    | ADMIN   | IN   | G2      | 96410   |
|      |          | CLIN    | IN   | G1      | 96410   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 96406    | ADMIN   | IN   | G2      | 96410   |
|      |          | CLIN    | IN   | G1      | 96410   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 96408    | ADMIN   | IN   | G2      | 96410   |
|      |          | CLIN    | IN   | G1      | 96410   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 96412    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 96410   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 96414    | ADMIN   | IN   | G2      | 96410   |
|      |          | CLIN    | IN   | G1      | 96410   |
| C10  | 96420    | ADMIN   | IN   | G2      | 96410   |
|      |          | CLIN    | IN   | G1      | 96410   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 96422    | ADMIN   | IN   | G2      | 96410   |
|      |          | CLIN    | IN   | G1      | 96410   |
| C10  | 96423    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 96410   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 96425    | ADMIN   | IN   | G2      | 96410   |
|      |          | CLIN    | IN   | G1      | 96410   |
| C10  | 96440    | ADMIN   | IN   | G2      | 96410   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 96410   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 96445    | ADMIN   | IN   | G2      | 96410   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 96410   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C10  | 96450    | ADMIN   | IN   | G2      | 96410   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 96410   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 96520    | ADMIN   | IN   | G2      | 96410   |
|      |          | CLIN    | IN   | G1      | 96410   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 96530    | ADMIN   | IN   | G2      | 96410   |
|      |          | CLIN    | IN   | G1      | 96410   |
| C10  | 96542    | ADMIN   | IN   | G2      | 96410   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 96410   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 99183    | ADMIN   | OUT  | G2      | 94664   |
|      |          | CLIN    | OUT  | G1      | 94664   |
| C10  | 99195    | ADMIN   | IN   | G2      | 36430   |
|      |          | ADMIN   | OUT  | G2      | 36430   |
|      |          | CLIN    | IN   | G1      | 36430   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 36430   |
| C10  | 99211    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 99212    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 99214    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 99215    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 99217    | ADMIN   | OUT  | G2      | 99232   |
|      |          | CLIN    | OUT  | G1      | 99232   |
| C10  | 99231    | ADMIN   | OUT  | G2      | 99232   |
|      |          | CLIN    | OUT  | G1      | 99232   |
| C10  | 99233    | ADMIN   | OUT  | G2      | 99232   |
|      |          | CLIN    | OUT  | G1      | 99232   |
| C10  | 99238    | ADMIN   | OUT  | G2      | 99232   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99232   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 99251    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 99252    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C10  | 99254    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |

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|------|----------|---------|------|---------|---------|
| C10  | 99255    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 99261    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C10  | 99262    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C10  | 99263    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C10  | 99271    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 99253   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 99272    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 99253   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C10  | 99273    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 99253   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C10  | 99274    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 99253   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C10  | 99275    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 99253   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 99354    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2x     | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 99213   |
| C10  | 99355    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2x     | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 99213   |
| C10  | 99356    | ADMIN   | OUT  | G2      | 99232   |
|      |          | CLIN    | OUT  | G1      | 99232   |
| C10  | 99357    | ADMIN   | OUT  | G2      | 99232   |
|      |          | CLIN    | OUT  | G1      | 99232   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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CPEP 10: Miscellaneous Internal Medicine  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C10  | 99375    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 99253   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C10  | 99391    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2x     | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 99213   |
| C10  | 99392    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 99393    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C10  | 99394    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C10  | 99395    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 99396    | ADMIN   | IN   | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C10  | 99397    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2x     | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 99213   |
| C10  | 99401    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2x     | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 99213   |
| C10  | 99402    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2x     | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 99213   |
| C10  | 99403    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2x     | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 99213   |
| C10  | 99404    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2x     | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 99213   |
| C10  | 99433    | ADMIN   | OUT  | G2      | 99232   |
|      |          | CLIN    | OUT  | G1      | 99232   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C10  | Q0068    | ADMIN   | IN   | G2      | 36430   |
|      |          | ADMIN   | OUT  | G2      | 36430   |
|      |          | CLIN    | IN   | G1      | 36430   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 36430   |

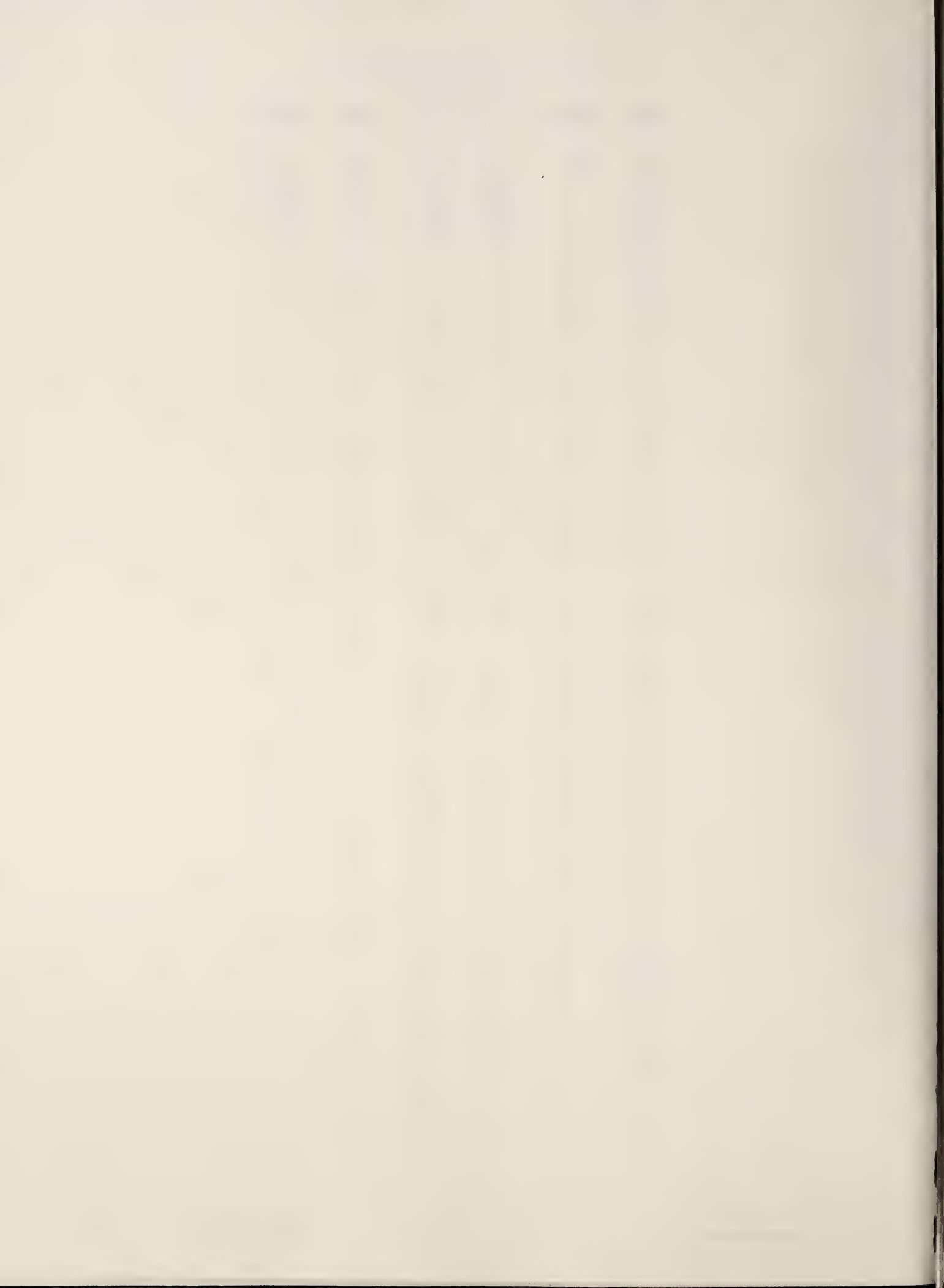
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**Data Entry Log  
(SERVPT)**

CPEP: The Clinical Practice Expert Panel (abbreviated CPEP) that provided the estimates for the associated service.

PROCCODE: The HCFA Common Procedure Coding System (HCPCS) Code for the specified service.

CLINADM: This identifies the record as referring either to clinical staff time (CLIN) or administrative staff time (ADMIN).

SITE: This identifies whether the service that is being referenced was profiled in-office (IN) or out-of-office (OUT).

TIMECAT: This identifies the labor time category for which the reference service was used.

SERVREF: HCPCS Code for the service to which the CPEP referred, in developing estimates.

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 00100    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00102    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00104    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 01210   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00120    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00124    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00126    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00140    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00142    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00144    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00145    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00147    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00148    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00160    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00162    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00164    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00170    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00172    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |

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| CPEP | PROCCODE | CLINADM               | SITE              | TIMECAT        | SERVREF                 |
|------|----------|-----------------------|-------------------|----------------|-------------------------|
| C14  | 00174    | ADMIN<br>CLIN         | OUT<br>OUT        | G2<br>G1       | 01210<br>01210          |
| C14  | 00176    | ADMIN<br>CLIN         | OUT<br>OUT        | G2<br>G1       | 01210<br>01210          |
| C14  | 00190    | ADMIN<br>CLIN         | OUT<br>OUT        | G2<br>G1       | 01210<br>01210          |
| C14  | 00192    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 00210    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 00562<br>00562<br>DELTA |
| C14  | 00212    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 00214    | ADMIN<br>CLIN         | OUT<br>OUT        | G2<br>G1       | 01210<br>01210          |
| C14  | 00216    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 00562<br>00562<br>DELTA |
| C14  | 00218    | ADMIN<br>CLIN         | OUT<br>OUT        | G2<br>G1       | 00562<br>00562          |
| C14  | 00220    | ADMIN<br>CLIN         | OUT<br>OUT        | G2<br>G1       | 01210<br>01210          |
| C14  | 00222    | ADMIN<br>CLIN         | OUT<br>OUT        | G2<br>G1       | 01210<br>01210          |
| C14  | 00300    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 00320    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 00322    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 00350    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 00562<br>00562<br>DELTA |
| C14  | 00352    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 00400    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 00402    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 00404    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 00406    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00410    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00420    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00450    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00452    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00454    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00470    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00472    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00474    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00500    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00520    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00522    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00524    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00528    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00530    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00532    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00540    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00542    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00544    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 00546    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00548    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00560    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
| C14  | 00580    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
| C14  | 00600    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00604    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00620    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00622    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00630    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00632    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00634    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00670    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00700    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00702    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00730    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00740    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00750    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00752    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 00754    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00756    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00770    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00790    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00792    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00794    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00796    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
| C14  | 00800    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00802    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00810    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00820    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00830    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00832    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00840    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00842    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00844    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00846    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00848    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 00850    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00855    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00857    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00860    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00862    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00864    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00866    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00868    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00870    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00872    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00873    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00880    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00882    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00884    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00900    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00902    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00904    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00906    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00908    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 00910    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00912    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00914    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00916    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00918    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00920    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00922    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00924    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00926    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00928    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00930    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00932    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00934    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00936    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00938    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00940    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00942    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C14  | 00944    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00946    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00948    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00950    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00952    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00955    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01000    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01110    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01120    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01130    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01140    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01150    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01160    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01170    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01180    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01190    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01200    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01202    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 01212    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01214    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01220    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01230    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01232    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01234    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01240    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01250    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01260    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01270    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01272    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01274    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01300    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01320    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01340    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01360    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01380    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01382    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C14  | 01390    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01392    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01400    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01402    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01404    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01420    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01430    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01432    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01440    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01442    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01444    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01460    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01462    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01464    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01470    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01472    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01474    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01480    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01482    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 01484    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01486    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01490    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01500    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01502    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01520    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01522    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01600    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01610    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01620    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01622    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01630    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01632    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01634    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01636    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01638    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01650    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01652    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 01654    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01656    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01670    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01680    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01682    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01700    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01710    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01712    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01714    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01716    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01730    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01732    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01740    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01742    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01744    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01756    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01758    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01760    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01770    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 01772    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01780    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01782    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01784    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01800    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01810    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01820    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01830    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01832    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01840    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01842    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01844    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01850    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01852    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01860    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01900    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01902    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01904    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 01906    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01908    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01910    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01912    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01914    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01916    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01918    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01920    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01921    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01922    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01990    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01995    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01996    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 36620    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 58972    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 62274    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 62275    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 62276    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 62277    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 62279    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 62280    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 62281    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 62282    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 62288    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 62289    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 62298    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 63780    | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64400    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64402    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C14  | 64405    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64408    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 64410    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 64412    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64413    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 64415    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 64417    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64418    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64420    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64421    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 64425    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64430    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C14  | 64435    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64440    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64441    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 64442    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 64443    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64445    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64450    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64505    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64508    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 64510    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 64520    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 64530    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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CPEP 11: Gastroenterology  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 64620    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64622    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64623    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64630    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64640    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64680    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 67500    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 80500    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 80502    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 83020    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 83912    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 84165    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 84181    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 84182    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 85097    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | CLIN    | IN   | G1      | 88305   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 85390    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 85576    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 86077    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 86078    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 86079    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 86255    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 86256    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 86320    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 86325    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 86327    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 86334    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 87164    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | 85060   |
| C14  | 87207    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | 85060   |
| C14  | 88104    | ADMIN   | IN   | G2      | 88108   |
|      |          | ADMIN   | OUT  | G2      | 88108   |
|      |          | CLIN    | IN   | G1      | 88108   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88106    | ADMIN   | IN   | G2      | 88108   |
|      |          | ADMIN   | OUT  | G2      | 88108   |
|      |          | CLIN    | IN   | G1      | 88108   |
| C14  | 88107    | ADMIN   | IN   | G2      | 88108   |
|      |          | ADMIN   | OUT  | G2      | 88108   |
|      |          | CLIN    | IN   | G1      | 88108   |

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CPEP 11: Gastroenterology  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 88125    | ADMIN   | IN   | G2      | 88108   |
|      |          | ADMIN   | OUT  | G2      | 88108   |
|      |          | CLIN    | IN   | G1      | 88108   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88157    | ADMIN   | IN   | G2      | 88151   |
|      |          | ADMIN   | OUT  | G2      | 88151   |
|      |          | CLIN    | IN   | G1      | 88151   |
| C14  | 88160    | ADMIN   | IN   | G2      | 88108   |
|      |          | ADMIN   | OUT  | G2      | 88108   |
|      |          | CLIN    | IN   | G1      | 88108   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88161    | ADMIN   | IN   | G2      | 88108   |
|      |          | ADMIN   | OUT  | G2      | 88108   |
|      |          | CLIN    | IN   | G1      | 88108   |
| C14  | 88162    | ADMIN   | IN   | G2      | 88108   |
|      |          | ADMIN   | OUT  | G2      | 88108   |
|      |          | CLIN    | IN   | G1      | 88108   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88170    | ADMIN   | IN   | G2      | 88307   |
|      |          | ADMIN   | OUT  | G2      | 88307   |
|      |          | CLIN    | IN   | G1      | 88307   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88171    | ADMIN   | IN   | G2      | 88307   |
|      |          | ADMIN   | OUT  | G2      | 88307   |
|      |          | CLIN    | IN   | G1      | 88307   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88172    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | CLIN    | IN   | G1      | 88305   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88173    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | CLIN    | IN   | G1      | 88305   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88180    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88182    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88300    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 88305   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88302    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | CLIN    | IN   | G1      | 88305   |
| C14  | 88304    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | CLIN    | IN   | G1      | 88305   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 88309    | ADMIN   | IN   | G2      | 88307   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 88307   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 88307   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88311    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88312    | ADMIN   | IN   | G2      | 88342   |
|      |          | ADMIN   | OUT  | G2      | 88342   |
|      |          | CLIN    | IN   | G1      | 88342   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88313    | ADMIN   | IN   | G2      | 88342   |
|      |          | ADMIN   | OUT  | G2      | 88342   |
|      |          | CLIN    | IN   | G1      | 88342   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88314    | ADMIN   | IN   | G2      | 88342   |
|      |          | ADMIN   | OUT  | G2      | 88342   |
|      |          | CLIN    | IN   | G1      | 88342   |
| C14  | 88318    | ADMIN   | IN   | G2      | 88342   |
|      |          | ADMIN   | OUT  | G2      | 88342   |
|      |          | CLIN    | IN   | G1      | 88342   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88319    | ADMIN   | IN   | G2      | 88342   |
|      |          | ADMIN   | OUT  | G2      | 88342   |
|      |          | CLIN    | IN   | G1      | 88342   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88321    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88323    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 88305   |
| C14  | 88325    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88329    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
| C14  | 88331    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88332    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 88346    | ADMIN   | IN   | G2      | 88342   |
|      |          | ADMIN   | OUT  | G2      | 88342   |
|      |          | CLIN    | IN   | G1      | 88342   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88347    | ADMIN   | IN   | G2      | 88342   |
|      |          | ADMIN   | OUT  | G2      | 88342   |
|      |          | CLIN    | IN   | G1      | 88342   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88348    | ADMIN   | IN   | G2      | 88307   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 88307   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88349    | ADMIN   | IN   | G2      | 88307   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 88307   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88355    | ADMIN   | IN   | G2      | 88307   |
|      |          | ADMIN   | OUT  | G2      | 88307   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88356    | ADMIN   | IN   | G2      | 88307   |
|      |          | ADMIN   | OUT  | G2      | 88307   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88358    | ADMIN   | IN   | G2      | 88307   |
|      |          | ADMIN   | OUT  | G2      | 88307   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88365    | ADMIN   | IN   | G2      | 88342   |
|      |          | ADMIN   | OUT  | G2      | 88342   |
|      |          | CLIN    | IN   | G1      | 88342   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88371    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88372    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 89060    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | 85060   |
| C14  | 89350    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 89360    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | 85060   |
| C14  | 99292    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | P3001    | ADMIN   | IN   | G2      | 88151   |
|      |          | ADMIN   | OUT  | G2      | 88151   |
|      |          | CLIN    | IN   | G1      | 88151   |

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**Data Entry Log  
(SERVPT)**

CPEP: The Clinical Practice Expert Panel (abbreviated CPEP) that provided the estimates for the associated service.

PROCCODE: The HCFA Common Procedure Coding System (HCPCS) Code for the specified service.

CLINADM: This identifies the record as referring either to clinical staff time (CLIN) or administrative staff time (ADMIN).

SITE: This identifies whether the service that is being referenced was profiled in-office (IN) or out-of-office (OUT).

TIMECAT: This identifies the labor time category for which the reference service was used.

SERVREF: HCPCS Code for the service to which the CPEP referred, in developing estimates.

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CPEP 12: Cardiothoracic and Vascular Surgery  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C12  | 19260    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 19271    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
|      |          |         |      |         |         |
| C12  | 19272    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
|      |          |         |      |         |         |
| C12  | 21502    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
|      |          |         |      |         |         |
| C12  | 21510    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
|      |          |         |      |         |         |
| C12  | 21557    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
|      |          |         |      |         |         |
| C12  | 21600    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
|      |          |         |      |         |         |
| C12  | 21615    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
|      |          |         |      |         |         |
| C12  | 21616    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
|      |          |         |      |         |         |
| C12  | 21620    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
|      |          |         |      |         |         |

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|------|----------|---------|------|---------|---------|
| C12  | 21627    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 21630    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 21632    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 21705    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 21740    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 21750    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 21810    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 21825    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 31615    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
| C12  | 31625    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
| C12  | 31628    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 31629    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
|      |          | CLIN    | OUT  | G1      | DELTA   |



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|------|----------|---------|------|---------|---------|
| C12  | 31630    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 31631    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 31635    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 31640    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 31641    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 31645    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 31646    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 31656    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 31700    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
| C12  | 31710    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 31715    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 31717    | ADMIN   | OUT  | G2      | 31622   |
|      |          | CLIN    | OUT  | G1      | 31622   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 31725    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
| C12  | 31760    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 31766    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |

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|------|----------|---------|------|---------|---------|
| C12  | 31770    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 31775    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 31780    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 31781    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 31785    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 31786    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 31800    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 31805    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32005    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |

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|------|----------|---------|------|---------|---------|
| C12  | 32035    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32036    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32095    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32100    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32110    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32120    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32124    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32140    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32141    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32150    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |

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|------|----------|---------|------|---------|---------|
| C12  | 32151    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32160    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32200    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32215    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32220    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32225    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32310    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32320    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32402    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C12  | 32440    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32442    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32445    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32482    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32484    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32485    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32486    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32488    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32500    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |

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|------|----------|---------|------|---------|---------|
| C12  | 32520    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32522    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 32525    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 32540    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 32601    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32603    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32604    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32605    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32606    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |

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|------|----------|---------|------|---------|---------|
| C12  | 32650    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32651    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 32652    | CLIN    | OUT  | G1x     | 32480   |
|      |          | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
| C12  | 32653    | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
|      |          | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
| C12  | 32654    | ADMIN   | OUT  | G2x     | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
| C12  | 32655    | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
| C12  | 32656    | ADMIN   | OUT  | G2x     | 32480   |
|      |          | ADMIN   | OUT  | G2      | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32657    | CLIN    | OUT  | G1x     | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | ADMIN   | OUT  | G2      | 32480   |
| C12  | 32658    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32659    | CLIN    | OUT  | G1x     | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | ADMIN   | OUT  | G2      | 32480   |

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|------|----------|---------|------|---------|---------|
| C12  | 32660    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32661    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32662    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32663    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32664    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32665    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32800    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32810    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32815    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |

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|------|----------|---------|------|---------|---------|
| C12  | 32820    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32900    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32905    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32906    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 32940    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 33020    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33025    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33030    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33031    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33050    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |

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|------|----------|---------|------|---------|---------|
| C12  | 33120    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33130    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33200    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 33201    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 33206    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C12  | 33207    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C12  | 33210    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 33211    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 33212    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C12  | 33213    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C12  | 33214    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1x     | 33208   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C12  | 33216    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C12  | 33217    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
|      |          |         |      |         |         |
| C12  | 33218    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C12  | 33220    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
|      |          |         |      |         |         |
| C12  | 33222    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
|      |          |         |      |         |         |
| C12  | 33223    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C12  | 33233    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C12  | 33234    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C12  | 33235    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C12  | 33236    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
|      |          |         |      |         |         |

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|------|----------|---------|------|---------|---------|
| C12  | 33237    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 33238    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33240    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C12  | 33241    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C12  | 33242    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C12  | 33243    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 33244    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C12  | 33245    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 33246    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 33247    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |

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|------|----------|---------|------|---------|---------|
| C12  | 33249    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C12  | 33250    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 33251    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
|      |          |         |      |         |         |
| C12  | 33260    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 33261    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
|      |          |         |      |         |         |
| C12  | 33300    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 33305    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33310    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 33315    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33320    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 33321    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |

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|------|----------|---------|------|---------|---------|
| C12  | 33322    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33330    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33332    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33335    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 33350    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33400    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33401    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33403    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33404    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33406    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |

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|------|----------|---------|------|---------|---------|
| C12  | 33411    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33412    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33413    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33414    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33415    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33416    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33417    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33420    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33422    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33425    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |

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|------|----------|---------|------|---------|---------|
| C12  | 33426    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33427    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33430    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33460    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33463    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33464    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33465    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33468    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | IN   | G1x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33470    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C12  | 33471    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33472    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33474    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33475    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
|      |          |         |      |         |         |
| C12  | 33476    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33478    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33500    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33501    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 33502    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33503    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C12  | 33504    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33505    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33506    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33510    | ADMIN   | OUT  | G2      | 33533   |
|      |          | ADMIN   | OUT  | G2x     | 33533   |
|      |          | CLIN    | OUT  | G0      | 33533   |
|      |          | CLIN    | OUT  | G1      | 33533   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33533   |
| C12  | 33511    | ADMIN   | OUT  | G2      | 33533   |
|      |          | ADMIN   | OUT  | G2x     | 33533   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33512    | ADMIN   | OUT  | G2      | 33533   |
|      |          | ADMIN   | OUT  | G2x     | 33533   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33513    | ADMIN   | OUT  | G2      | 33533   |
|      |          | ADMIN   | OUT  | G2x     | 33533   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33514    | ADMIN   | OUT  | G2      | 33533   |
|      |          | ADMIN   | OUT  | G2x     | 33533   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33516    | ADMIN   | OUT  | G2      | 33533   |
|      |          | ADMIN   | OUT  | G2x     | 33533   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33517    | CLIN    | OUT  | G1      | 33518   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 33519    | CLIN    | OUT  | G1      | DELTA   |
| C12  | 33521    | CLIN    | OUT  | G1      | DELTA   |
| C12  | 33522    | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C12  | 33523    | CLIN    | OUT  | G1      | DELTA   |
| C12  | 33530    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 33534    | ADMIN   | OUT  | G2      | 33533   |
|      |          | ADMIN   | OUT  | G2x     | 33533   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33533   |
| C12  | 33535    | ADMIN   | OUT  | G2      | 33533   |
|      |          | ADMIN   | OUT  | G2x     | 33533   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33533   |
| C12  | 33536    | ADMIN   | OUT  | G2      | 33533   |
|      |          | ADMIN   | OUT  | G2x     | 33533   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33533   |
| C12  | 33542    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33545    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33572    | CLIN    | OUT  | G1      | DELTA   |
| C12  | 33600    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33602    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33606    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33608    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |

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|------|----------|---------|------|---------|---------|
| C12  | 33610    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33611    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33612    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 33615    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 33617    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 33619    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 33641    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33645    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33647    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |



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|------|----------|---------|------|---------|---------|
| C12  | 33660    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33665    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
|      |          |         |      |         |         |
| C12  | 33670    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
|      |          |         |      |         |         |
| C12  | 33681    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33684    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
|      |          |         |      |         |         |
| C12  | 33688    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33690    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33694    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
|      |          |         |      |         |         |
| C12  | 33696    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
|      |          |         |      |         |         |
| C12  | 33697    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
|      |          |         |      |         |         |

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|------|----------|---------|------|---------|---------|
| C12  | 33698    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 33702    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33710    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33720    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33722    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33730    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33732    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33735    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33736    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33737    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C12  | 33750    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33755    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33762    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33764    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33766    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33767    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33770    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 33771    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 33774    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 33774    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 33774    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C12  | 33775    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33776    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33777    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33778    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33779    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33780    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33781    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33786    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C12  | 33788    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33800    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33802    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33803    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33813    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33814    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33820    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33822    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33824    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33840    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33845    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C12  | 33851    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33852    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33853    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33860    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33861    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33863    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33870    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33875    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33877    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C12  | 33910    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33915    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33916    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33917    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33918    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33919    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33920    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 33922    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 33960    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 33961    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 33970    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C12  | 33971    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33973    | CLIN    | OUT  | G1      | DELTA   |
| C12  | 33974    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 33975    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 33976    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 33977    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 33978    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 33977   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33977   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 34001    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
|      |          |         |      |         |         |
| C12  | 34051    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 34101    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 34111    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C12  | 34151    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 34201    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 34203    | ADMIN   | OUT  | G2      | 35585   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 35585   |
|      |          | CLIN    | OUT  | G0      | 35585   |
|      |          | CLIN    | OUT  | G1      | 35585   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 34401    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 34421    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 34451    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 34471    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 34490    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 34501    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 37720   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 34502    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 34510    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 37720   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C12  | 34520    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 34530    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35001    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35002    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35005    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35011    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35013    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35021    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35022    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35045    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C12  | 35081    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35082    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35091    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35092    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35102    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35103    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35111    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35112    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35121    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35122    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35131    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C12  | 35132    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35141    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35142    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35151    | ADMIN   | OUT  | G2      | 35585   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 35585   |
|      |          | CLIN    | OUT  | G0      | 35585   |
|      |          | CLIN    | OUT  | G1      | 35585   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35152    | CLIN    | OUT  | G1x     | 35585   |
|      |          | ADMIN   | OUT  | G2      | 35585   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 35585   |
|      |          | CLIN    | OUT  | G0      | 35585   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 35585   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35161    | CLIN    | OUT  | G1x     | 35585   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 35585   |
|      |          | CLIN    | OUT  | G1      | 35585   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35585   |
|      |          | CLIN    | OUT  | G1x     | 35585   |
| C12  | 35162    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35180    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35182    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35184    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C12  | 35188    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35189    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 35190    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 35201    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35206    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35211    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 35216    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35221    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 35226    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 35231    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |

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|------|----------|---------|------|---------|---------|
| C12  | 35236    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35241    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35246    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35251    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35256    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35261    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35266    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35271    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35276    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35281    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C12  | 35286    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35311    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35321    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35331    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35341    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35351    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35355    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35361    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35363    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35371    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35372    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C12  | 35381    | ADMIN   | OUT  | G2      | 35585   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 35585   |
|      |          | CLIN    | OUT  | G0      | 35585   |
|      |          | CLIN    | OUT  | G1      | 35585   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35585   |
| C12  | 35390    | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35450    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35452    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35454    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35456    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35458    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35459    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35460    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35470    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35471    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35472    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35473    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35475    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35476    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35480    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35481    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C12  | 35482    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35483    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35484    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35485    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35490    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35491    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35492    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35493    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35494    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35495    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35501    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35506    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35507    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35508    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |

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|------|----------|---------|------|---------|---------|
| C12  | 35509    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35511    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35515    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35516    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35518    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
|      |          |         |      |         |         |
| C12  | 35521    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 35526    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35531    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 35533    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 35536    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |

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|------|----------|---------|------|---------|---------|
| C12  | 35541    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35546    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35548    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35549    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35551    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35556    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35558    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35560    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35563    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35565    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35566    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 35585   |
|      |          | CLIN    | OUT  | G1      | 35585   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35585   |

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|------|----------|---------|------|---------|---------|
| C12  | 35571    | ADMIN   | OUT  | G2      | 35585   |
|      |          | ADMIN   | OUT  | G2x     | 35585   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 35585   |
|      |          | CLIN    | OUT  | G1      | 35585   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35585   |
| C12  | 35582    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35583    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35587    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 35585   |
|      |          | CLIN    | OUT  | G1      | 35585   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35585   |
| C12  | 35601    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35606    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35612    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35616    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35621    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35623    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



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|------|----------|---------|------|---------|---------|
| C12  | 35626    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35631    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 35636    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 35641    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 35642    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35645    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35646    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 35650    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35651    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 35654    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 35656    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |

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|------|----------|---------|------|---------|---------|
| C12  | 35661    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35663    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35665    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35666    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 35585   |
|      |          | CLIN    | OUT  | G1      | 35585   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35671    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 35585   |
|      |          | CLIN    | OUT  | G1      | 35585   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35681    | ADMIN   | OUT  | G2      | 35585   |
|      |          | ADMIN   | OUT  | G2x     | 35585   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35585   |
| C12  | 35691    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35693    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35694    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35695    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 35700    | ADMIN   | OUT  | G2      | 35585   |
|      |          | ADMIN   | OUT  | G2x     | 35585   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35585   |
|      |          |         |      |         |         |

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|------|----------|---------|------|---------|---------|
| C12  | 35701    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35721    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35741    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35761    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 35585   |
|      |          | CLIN    | OUT  | G1      | 35585   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35585   |
| C12  | 35800    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35820    | ADMIN   | OUT  | G2      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
| C12  | 35840    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35860    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35870    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35875    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 35585   |
|      |          | CLIN    | OUT  | G1      | 35585   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35585   |
| C12  | 35876    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 35585   |
|      |          | CLIN    | OUT  | G1      | 35585   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35585   |

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|------|----------|---------|------|---------|---------|
| C12  | 35901    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 35903    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 35905    | ADMIN   | OUT  | G2      | 33405   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 33405   |
|      |          | CLIN    | OUT  | G0      | 33405   |
|      |          | CLIN    | OUT  | G1      | 33405   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33405   |
| C12  | 35907    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 36260    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 36261    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 36262    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 36471    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | DELTA   |
|      |          | CLIN    | IN   | G0      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C12  | 36530    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 36531    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |

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|------|----------|---------|------|---------|---------|
| C12  | 36532    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C12  | 36533    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C12  | 36534    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C12  | 36800    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 36810    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 36815    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 36821    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C12  | 36822    | ADMIN   | OUT  | G2      | 33692   |
|      |          | ADMIN   | OUT  | G2x     | 33692   |
|      |          | CLIN    | OUT  | G0      | 33692   |
|      |          | CLIN    | OUT  | G1      | 33692   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33692   |
| C12  | 36825    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C12  | 36832    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |

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|------|----------|---------|------|---------|---------|
| C12  | 36834    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 36835    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 36860    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
| C12  | 36861    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
| C12  | 37140    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 37145    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 37160    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 37180    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 37181    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 37201    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 37202    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 37205    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C12  | 37207    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 37565    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 37600    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 37605    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 37606    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 37607    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 37609    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 37615    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | 35301   |
|      |          | CLIN    | OUT  | G1      | 35301   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35301   |
| C12  | 37616    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 32110   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 37617    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C12  | 37618    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 35585   |
|      |          | CLIN    | OUT  | G1      | 35585   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 35585   |
| C12  | 37620    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          |         |      |         |         |
| C12  | 37650    | ADMIN   | OUT  | G2      | 37720   |
|      |          | ADMIN   | OUT  | G2x     | 37720   |
|      |          | CLIN    | OUT  | G0      | 37720   |
|      |          | CLIN    | OUT  | G1      | 37720   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 37720   |
| C12  | 37660    | ADMIN   | OUT  | G2      | 35301   |
|      |          | ADMIN   | OUT  | G2x     | 35081   |
|      |          | ADMIN   | OUT  | G2x     | 35301   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 37700    | ADMIN   | OUT  | G2      | 37720   |
|      |          | ADMIN   | OUT  | G2x     | 37720   |
|      |          | CLIN    | OUT  | G0      | 37720   |
|      |          | CLIN    | OUT  | G1      | 37720   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 37720   |
| C12  | 37730    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 37720   |
|      |          | CLIN    | OUT  | G1      | 37720   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 37720   |
| C12  | 37735    | ADMIN   | OUT  | G2      | 37720   |
|      |          | ADMIN   | OUT  | G2x     | 37720   |
|      |          | CLIN    | OUT  | G0      | 37720   |
|      |          | CLIN    | OUT  | G1      | 37720   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 37720   |
| C12  | 37760    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 37720   |
|      |          | CLIN    | OUT  | G1      | 37720   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 37720   |
| C12  | 37780    | ADMIN   | OUT  | G2      | 37720   |
|      |          | ADMIN   | OUT  | G2x     | 37720   |
|      |          | CLIN    | OUT  | G0      | 37720   |
|      |          | CLIN    | OUT  | G1      | 37720   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 37720   |
| C12  | 37785    | ADMIN   | OUT  | G2      | 37720   |
|      |          | ADMIN   | OUT  | G2x     | 37720   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 37720   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 37720   |

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|------|----------|---------|------|---------|---------|
| C12  | 38381    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 38382    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 39000    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 39010    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1x     | 32480   |
| C12  | 39200    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 39220    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 39400    | ADMIN   | OUT  | G2      | 32480   |
|      |          | ADMIN   | OUT  | G2x     | 32480   |
|      |          | CLIN    | OUT  | G0      | 32480   |
|      |          | CLIN    | OUT  | G1      | 32480   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 39501    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 39503    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 39520    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 39530    | ADMIN   | OUT  | G2      | 39502   |
|      |          | ADMIN   | OUT  | G2x     | 39502   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C12  | 39531    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 39540    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 39541    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 39545    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43045    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C12  | 43100    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C12  | 43101    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43107    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43108    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



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|------|----------|---------|------|---------|---------|
| C12  | 43112    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43113    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43116    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43117    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43118    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43121    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43122    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C12  | 43123    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43124    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43130    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43135    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43305    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C12  | 43310    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
| C12  | 43312    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 43320    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C12  | 43325    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43326    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43330    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43331    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43340    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43341    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43350    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43351    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C12  | 43352    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43360    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43361    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43400    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43401    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43405    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43410    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

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|------|----------|---------|------|---------|---------|
| C12  | 43415    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43420    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43425    | ADMIN   | OUT  | G2      | 43324   |
|      |          | ADMIN   | OUT  | G2x     | 43324   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 43324   |
|      |          | CLIN    | OUT  | G1      | 43324   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 43324   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C12  | 43460    | ADMIN   | OUT  | G2      | DELTA   |
| C12  | 49428    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C12  | 49429    | ADMIN   | OUT  | G2      | 36830   |
|      |          | ADMIN   | OUT  | G2x     | 36830   |
|      |          | CLIN    | OUT  | G0      | 36830   |
|      |          | CLIN    | OUT  | G1      | 36830   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 36830   |
| C12  | 99211    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C12  | 99212    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C12  | 99214    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C12  | 99215    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C12  | 99241    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 99242    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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|------|----------|---------|------|---------|---------|
| C12  | 99244    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 99245    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 99251    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C12  | 99252    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C12  | 99254    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C12  | 99255    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C12  | 99261    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 99262    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 99263    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C12  | 99271    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C12  | 99272    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C12  | 99273    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C12  | 99274    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C12  | 99275    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C12  | 99354    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C12  | 99355    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |

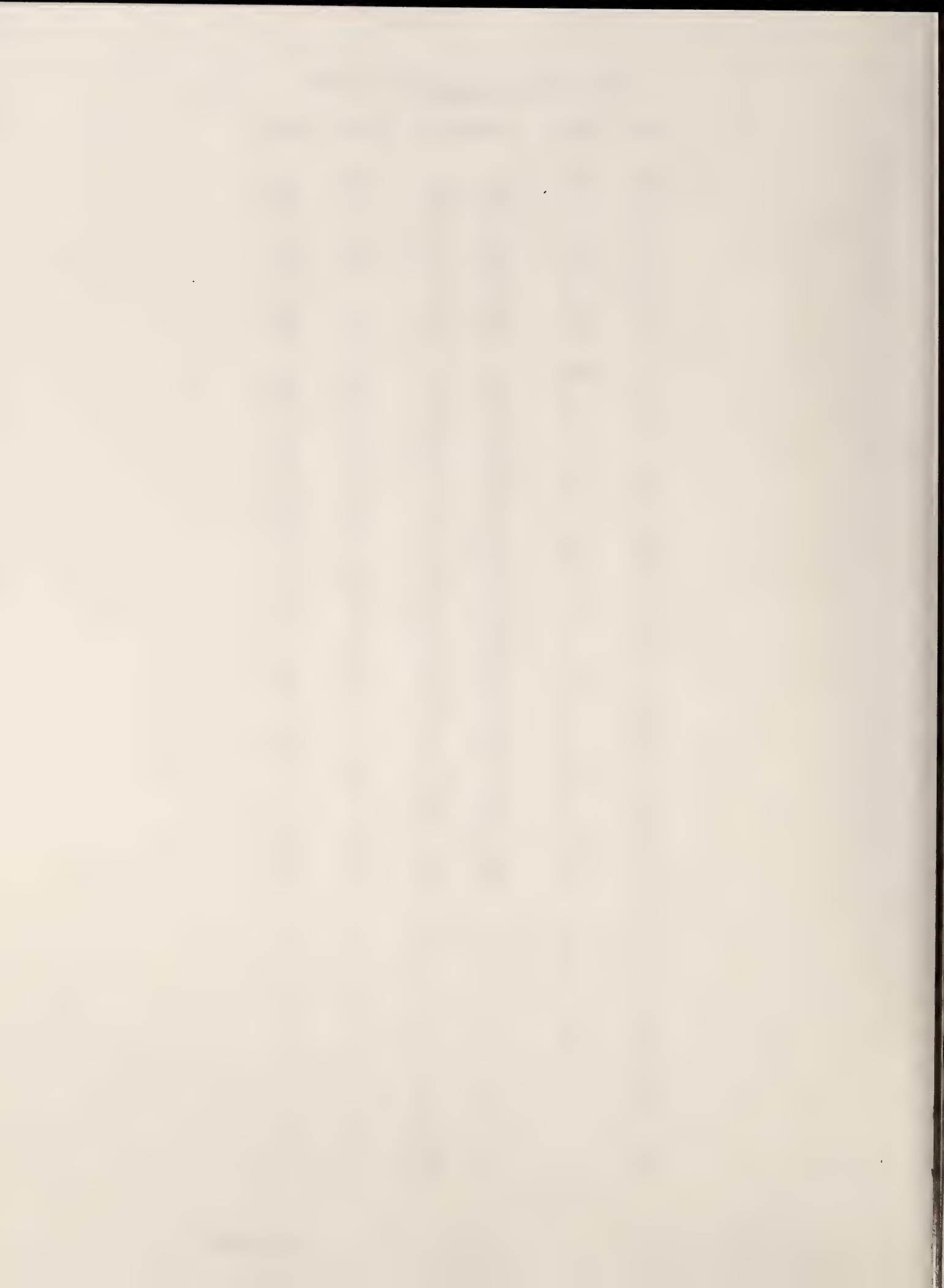
CPEP 12: Cardiothoracic and Vascular Surgery  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C12  | 99375    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C12  | 99391    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C12  | 99392    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C12  | 99393    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C12  | 99394    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C12  | 99395    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C12  | 99396    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C12  | 99397    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C12  | 99401    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C12  | 99402    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C12  | 99403    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
| C12  | 99404    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |

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**Data Entry Log  
(SERVPT)**

CPEP: The Clinical Practice Expert Panel (abbreviated CPEP) that provided the estimates for the associated service.

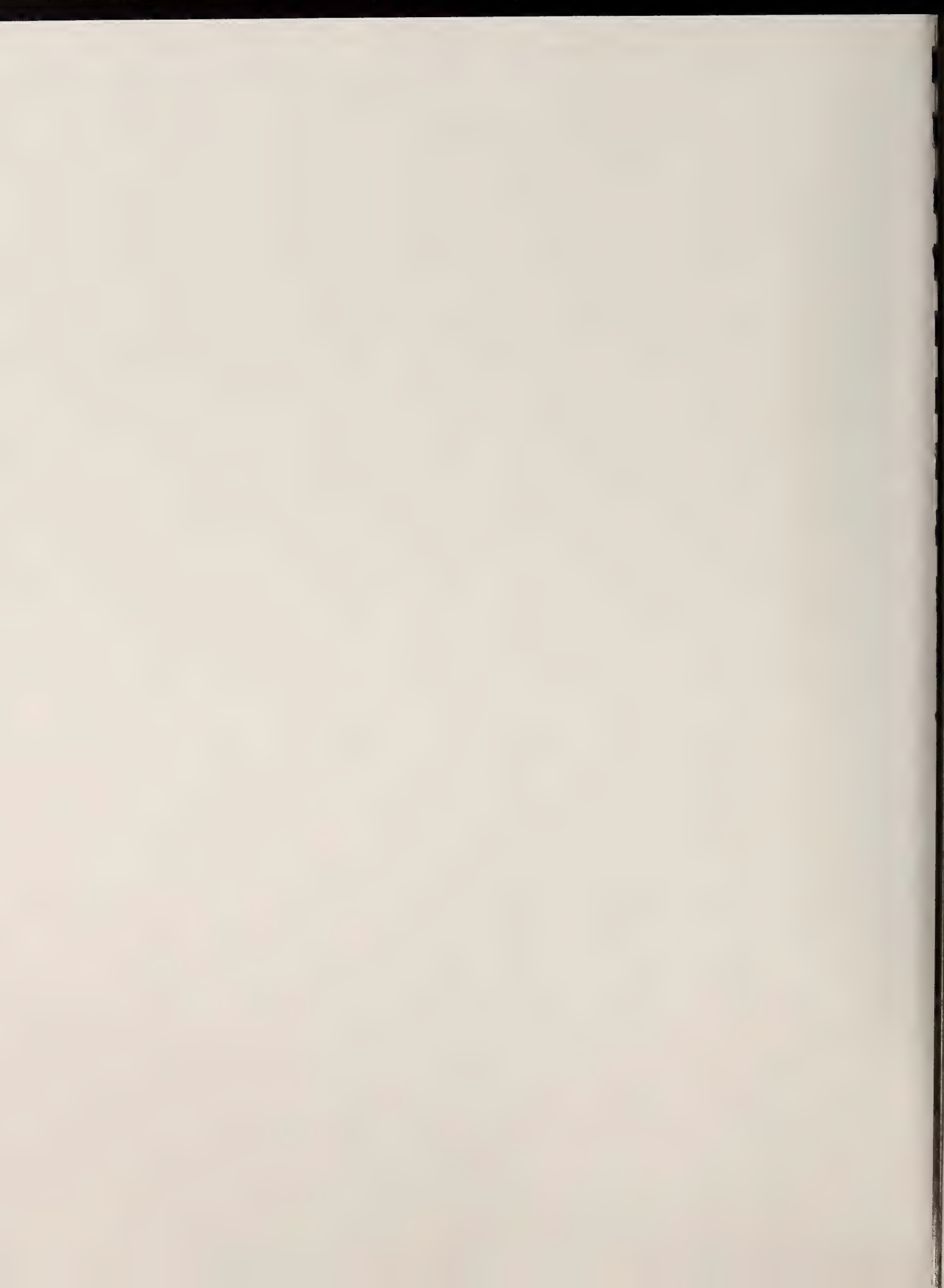
PROCCODE: The HCFA Common Procedure Coding System (HCPCS) Code for the specified service.

CLINADM: This identifies the record as referring either to clinical staff time (CLIN) or administrative staff time (ADMIN).

SITE: This identifies whether the service that is being referenced was profiled in-office (IN) or out-of-office (OUT).

TIMECAT: This identifies the labor time category for which the reference service was used.

SERVREF: HCPCS Code for the service to which the CPEP referred, in developing estimates.



CPEP 13: Cardiology  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C13  | 33200    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C13  | 33201    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C13  | 33206    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C13  | 33207    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C13  | 33210    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
| C13  | 33211    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
| C13  | 33212    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C13  | 33213    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C13  | 33214    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C13  | 33216    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C13  | 33217    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C13  | 33218    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C13  | 33220    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |

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CPEP 13: Cardiology  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C13  | 33222    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C13  | 33223    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C13  | 33233    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C13  | 33234    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C13  | 33235    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C13  | 33236    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C13  | 33237    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C13  | 33238    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C13  | 33240    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C13  | 33241    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |

CPEP 13: Cardiology  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C13  | 33242    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C13  | 33243    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C13  | 33244    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C13  | 33245    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
|      |          |         |      |         |         |
| C13  | 33246    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C13  | 33247    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C13  | 33249    | ADMIN   | OUT  | G2      | 33208   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G1      | 33208   |
|      |          | CLIN    | OUT  | G1x     | 33208   |
| C13  | 35470    | ADMIN   | OUT  | G2      | 92982   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 35471    | ADMIN   | OUT  | G2      | 92982   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 35472    | ADMIN   | OUT  | G2      | 92982   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 35473    | ADMIN   | OUT  | G2      | 92982   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 35475    | ADMIN   | OUT  | G2      | 92982   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 35476    | ADMIN   | OUT  | G2      | 92982   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 35490    | ADMIN   | OUT  | G2      | 92982   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 35491    | ADMIN   | OUT  | G2      | 92982   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 35492    | ADMIN   | OUT  | G2      | 92982   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 35493    | ADMIN   | OUT  | G2      | 92982   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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CPEP 13: Cardiology  
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| CPEP | PROCCODE | CLINADM                                | SITE                         | TIMECAT                    | SERVREF                                   |
|------|----------|----------------------------------------|------------------------------|----------------------------|-------------------------------------------|
| C13  | 35494    | ADMIN<br>CLIN                          | OUT<br>OUT                   | G2<br>G1                   | 92982<br>DELTA                            |
| C13  | 35495    | ADMIN<br>CLIN                          | OUT<br>OUT                   | G2<br>G1                   | 92982<br>DELTA                            |
| C13  | 36488    | ADMIN                                  | OUT                          | G2                         | 36489                                     |
| C13  | 36490    | ADMIN                                  | OUT                          | G2                         | 36489                                     |
| C13  | 36491    | ADMIN                                  | OUT                          | G2                         | 36489                                     |
| C13  | 36493    | ADMIN                                  | OUT                          | G2                         | 36489                                     |
| C13  | 36500    | ADMIN<br>CLIN                          | OUT<br>OUT                   | G2<br>G1                   | 36489<br>DELTA                            |
| C13  | 37200    | ADMIN<br>CLIN                          | OUT<br>OUT                   | G2<br>G1                   | 92982<br>DELTA                            |
| C13  | 37201    | ADMIN<br>CLIN                          | OUT<br>OUT                   | G2<br>G1                   | 92982<br>DELTA                            |
| C13  | 37202    | ADMIN<br>CLIN                          | OUT<br>OUT                   | G2<br>G1                   | 92982<br>DELTA                            |
| C13  | 37204    | ADMIN<br>CLIN                          | OUT<br>OUT                   | G2<br>G1                   | 92982<br>DELTA                            |
| C13  | 37205    | ADMIN<br>CLIN                          | OUT<br>OUT                   | G2<br>G1                   | 92982<br>DELTA                            |
| C13  | 37206    | CLIN                                   | OUT                          | G1                         | DELTA                                     |
| C13  | 37209    | ADMIN<br>CLIN                          | OUT<br>OUT                   | G2<br>G1                   | 92982<br>DELTA                            |
| C13  | 75978    | ADMIN<br>CLIN                          | OUT<br>OUT                   | G2<br>G1                   | 92982<br>DELTA                            |
| C13  | 75992    | ADMIN<br>CLIN                          | OUT<br>OUT                   | G2<br>G1                   | 92982<br>DELTA                            |
| C13  | 75993    | ADMIN<br>CLIN                          | OUT<br>OUT                   | G2<br>G1                   | 92982<br>DELTA                            |
| C13  | 76826    | ADMIN<br>ADMIN<br>CLIN<br>CLIN         | IN<br>OUT<br>IN<br>OUT       | G2<br>G2<br>G1<br>G1       | DELTA<br>DELTA<br>DELTA<br>DELTA          |
| C13  | 76827    | ADMIN<br>ADMIN<br>CLIN<br>CLIN         | IN<br>OUT<br>IN<br>OUT       | G2<br>G2<br>G1<br>G1       | DELTA<br>DELTA<br>DELTA<br>DELTA          |
| C13  | 76828    | ADMIN<br>ADMIN<br>CLIN<br>CLIN         | IN<br>OUT<br>IN<br>OUT       | G2<br>G2<br>G1<br>G1       | DELTA<br>DELTA<br>DELTA<br>DELTA          |
| C13  | 78414    | ADMIN<br>ADMIN<br>CLIN<br>CLIN<br>CLIN | IN<br>OUT<br>IN<br>IN<br>OUT | G2<br>G2<br>G1<br>G1<br>G1 | 78465<br>DELTA<br>78465<br>DELTA<br>DELTA |

CPEP 13: Cardiology  
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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C13  | 78428    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 78460    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 78461    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 78464    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 78466    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 78468    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | 78465   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 78469    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 78472    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 78473    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 78478    | CLIN    | IN   | G1      | DELTA   |
| C13  | 78480    | CLIN    | IN   | G1      | DELTA   |
| C13  | 78481    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 78483    | ADMIN   | IN   | G2      | 78465   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 78465   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 92950    | ADMIN   | OUT  | G2      | 31500   |

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CPEP 13: Cardiology  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C13  | 92953    | ADMIN   | OUT  | G2      | 31500   |
| C13  | 92960    | ADMIN   | OUT  | G2      | 31500   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 92970    | ADMIN   | OUT  | G2      | 92982   |
|      |          | CLIN    | OUT  | G1      | 93510   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 92975    | ADMIN   | OUT  | G2      | 92982   |
|      |          | CLIN    | OUT  | G1      | 92982   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 92977    | ADMIN   | OUT  | G2      | DELTA   |
| C13  | 92980    | ADMIN   | OUT  | G2      | 92982   |
|      |          | CLIN    | OUT  | G1      | 92982   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 92981    | CLIN    | OUT  | G1      | DELTA   |
| C13  | 92984    | CLIN    | OUT  | G1      | DELTA   |
| C13  | 92986    | ADMIN   | OUT  | G2      | 92982   |
|      |          | ADMIN   | OUT  | G2x     | 33208   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C13  | 92990    | CLIN    | OUT  | G1      | DELTA   |
| C13  | 92995    | ADMIN   | OUT  | G2      | 92982   |
|      |          | CLIN    | OUT  | G1      | 92982   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 92996    | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93005    | ADMIN   | IN   | G2      | 93000   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93000   |
| C13  | 93010    | ADMIN   | OUT  | G2      | DELTA   |
| C13  | 93012    | ADMIN   | IN   | G2      | 93000   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C13  | 93014    | ADMIN   | IN   | G2      | 93000   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
| C13  | 93016    | ADMIN   | OUT  | G2      | DELTA   |
| C13  | 93017    | ADMIN   | IN   | G2      | 93015   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C13  | 93018    | ADMIN   | OUT  | G2      | DELTA   |
| C13  | 93040    | ADMIN   | IN   | G2      | 93000   |
|      |          | CLIN    | IN   | G1      | 93000   |
| C13  | 93041    | ADMIN   | IN   | G2      | 93000   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93000   |
| C13  | 93042    | ADMIN   | OUT  | G2      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C13  | 93201    | ADMIN   | IN   | G2      | 93224   |
|      |          | CLIN    | IN   | G1      | 93224   |
| C13  | 93202    | ADMIN   | IN   | G2      | 93224   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93224   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93204    | ADMIN   | IN   | G2      | 93224   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
| C13  | 93205    | ADMIN   | IN   | G2      | 93224   |
|      |          | CLIN    | IN   | G1      | 93224   |
| C13  | 93208    | ADMIN   | IN   | G2      | 93224   |
|      |          | CLIN    | IN   | G1      | 93224   |
| C13  | 93209    | ADMIN   | IN   | G2      | 93224   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
| C13  | 93210    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C13  | 93220    | ADMIN   | IN   | G2      | 93000   |
|      |          | CLIN    | IN   | G1      | 93000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C13  | 93221    | ADMIN   | IN   | G2      | 93000   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C13  | 93222    | ADMIN   | OUT  | G2      | DELTA   |
| C13  | 93225    | ADMIN   | IN   | G2      | 93224   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93224   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C13  | 93226    | ADMIN   | IN   | G2      | 93224   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93224   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93227    | ADMIN   | IN   | G2      | 93224   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
| C13  | 93230    | ADMIN   | IN   | G2      | 93224   |
|      |          | CLIN    | IN   | G1      | 93224   |
| C13  | 93231    | ADMIN   | IN   | G2      | 93224   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93224   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93232    | ADMIN   | IN   | G2      | 93224   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93224   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C13  | 93233    | ADMIN   | IN   | G2      | 93224   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
| C13  | 93235    | ADMIN   | IN   | G2      | 93224   |
|      |          | CLIN    | IN   | G1      | 93224   |
| C13  | 93236    | ADMIN   | IN   | G2      | 93224   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93224   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93237    | ADMIN   | IN   | G2      | 93224   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
| C13  | 93268    | ADMIN   | IN   | G2      | 93224   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93270    | ADMIN   | IN   | G2      | 93224   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C13  | 93271    | ADMIN   | IN   | G2      | 93224   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C13  | 93272    | ADMIN   | IN   | G2      | 93224   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
| C13  | 93278    | ADMIN   | IN   | G2      | 93000   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93000   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93308    | ADMIN   | IN   | G2      | 93307   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93307   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 93307   |
| C13  | 93312    | ADMIN   | IN   | G2      | 93307   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93307   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 93307   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93313    | ADMIN   | IN   | G2      | 93307   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93314    | ADMIN   | IN   | G2      | 93307   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93320    | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C13  | 93321    | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93325    | CLIN    | IN   | G1      | DELTA   |
| C13  | 93350    | ADMIN   | IN   | G2      | 93307   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93307   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 93307   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93501    | ADMIN   | OUT  | G2      | 93510   |
|      |          | CLIN    | OUT  | G1      | 93510   |
| C13  | 93503    | ADMIN   | OUT  | G2      | 93510   |
| C13  | 93505    | ADMIN   | OUT  | G2      | 93510   |
|      |          | CLIN    | OUT  | G1      | 93510   |
| C13  | 93511    | ADMIN   | OUT  | G2      | 93510   |
|      |          | CLIN    | OUT  | G1      | 93510   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93514    | ADMIN   | OUT  | G2      | 93510   |
|      |          | CLIN    | OUT  | G1      | 93510   |
| C13  | 93524    | ADMIN   | OUT  | G2      | 93510   |
|      |          | CLIN    | OUT  | G1      | 93510   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93526    | ADMIN   | OUT  | G2      | 93510   |
|      |          | CLIN    | OUT  | G1      | 93510   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93527    | ADMIN   | OUT  | G2      | 93510   |
|      |          | CLIN    | OUT  | G1      | 93510   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93528    | ADMIN   | OUT  | G2      | 93510   |
|      |          | CLIN    | OUT  | G1      | 93510   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93529    | ADMIN   | OUT  | G2      | 93510   |
|      |          | CLIN    | OUT  | G1      | 93510   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93536    | ADMIN   | OUT  | G2      | 93510   |
|      |          | CLIN    | OUT  | G1      | 93510   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93539    | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93540    | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93541    | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93542    | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93543    | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93544    | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93545    | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93561    | ADMIN   | OUT  | G2      | 93510   |
|      |          | CLIN    | OUT  | G1      | 93510   |
| C13  | 93562    | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C13  | 93600    | ADMIN   | OUT  | G2      | 93620   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93602    | ADMIN   | OUT  | G2      | 93620   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93603    | ADMIN   | OUT  | G2      | 93620   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93607    | ADMIN   | OUT  | G2      | 93620   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93609    | ADMIN   | OUT  | G2      | 93620   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93610    | ADMIN   | OUT  | G2      | 93620   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93612    | ADMIN   | OUT  | G2      | 93620   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93615    | ADMIN   | OUT  | G2      | 93620   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93616    | ADMIN   | OUT  | G2      | 93620   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93618    | ADMIN   | OUT  | G2      | 93620   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93619    | ADMIN   | OUT  | G2      | 93620   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93621    | ADMIN   | OUT  | G2      | 93620   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93622    | ADMIN   | OUT  | G2      | 93620   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93623    | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93624    | ADMIN   | OUT  | G2      | 93620   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93631    | ADMIN   | OUT  | G2      | 93620   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93640    | ADMIN   | OUT  | G2      | 93620   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93641    | ADMIN   | OUT  | G2      | 93620   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93642    | ADMIN   | OUT  | G2      | 93620   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93650    | ADMIN   | OUT  | G2      | 93620   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93651    | ADMIN   | OUT  | G2      | 93620   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93652    | ADMIN   | OUT  | G2      | 93620   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C13  | 93660    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 93620   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 93620   |
| C13  | 93724    | ADMIN   | IN   | G2      | 93736   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93736   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93731    | ADMIN   | IN   | G2      | 93736   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93736   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93732    | ADMIN   | IN   | G2      | 93736   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93736   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93733    | ADMIN   | IN   | G2      | 93736   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93736   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93734    | ADMIN   | IN   | G2      | 93736   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93736   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93735    | ADMIN   | IN   | G2      | 93736   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93736   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93737    | ADMIN   | IN   | G2      | 93736   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93736   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93738    | ADMIN   | IN   | G2      | 93736   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 93736   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 93797    | ADMIN   | IN   | G2      | 93798   |
|      |          | ADMIN   | OUT  | G2      | 93798   |
| C13  | 99211    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C13  | 99212    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99214    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99215    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99217    | ADMIN   | OUT  | G2      | 99232   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99231    | ADMIN   | OUT  | G2      | 99232   |
|      |          | CLIN    | OUT  | G1      | 99232   |
| C13  | 99233    | ADMIN   | OUT  | G2      | 99232   |
|      |          | CLIN    | OUT  | G1      | 99232   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99238    | ADMIN   | OUT  | G2      | 99232   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99241    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99243   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99242    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99243   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99244    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99243   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

CPEP 13: Cardiology  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C13  | 99245    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99243   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99251    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99252    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99254    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99255    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99261    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99262    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C13  | 99263    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99271    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99272    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99273    | ADMIN   | OUT  | G2      | 99253   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C13  | 99274    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99275    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99354    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

Data Entry Log  
CPEP 14

Data Entry Log  
CPEP 15



CPEP 13: Cardiology  
Data Entry Log

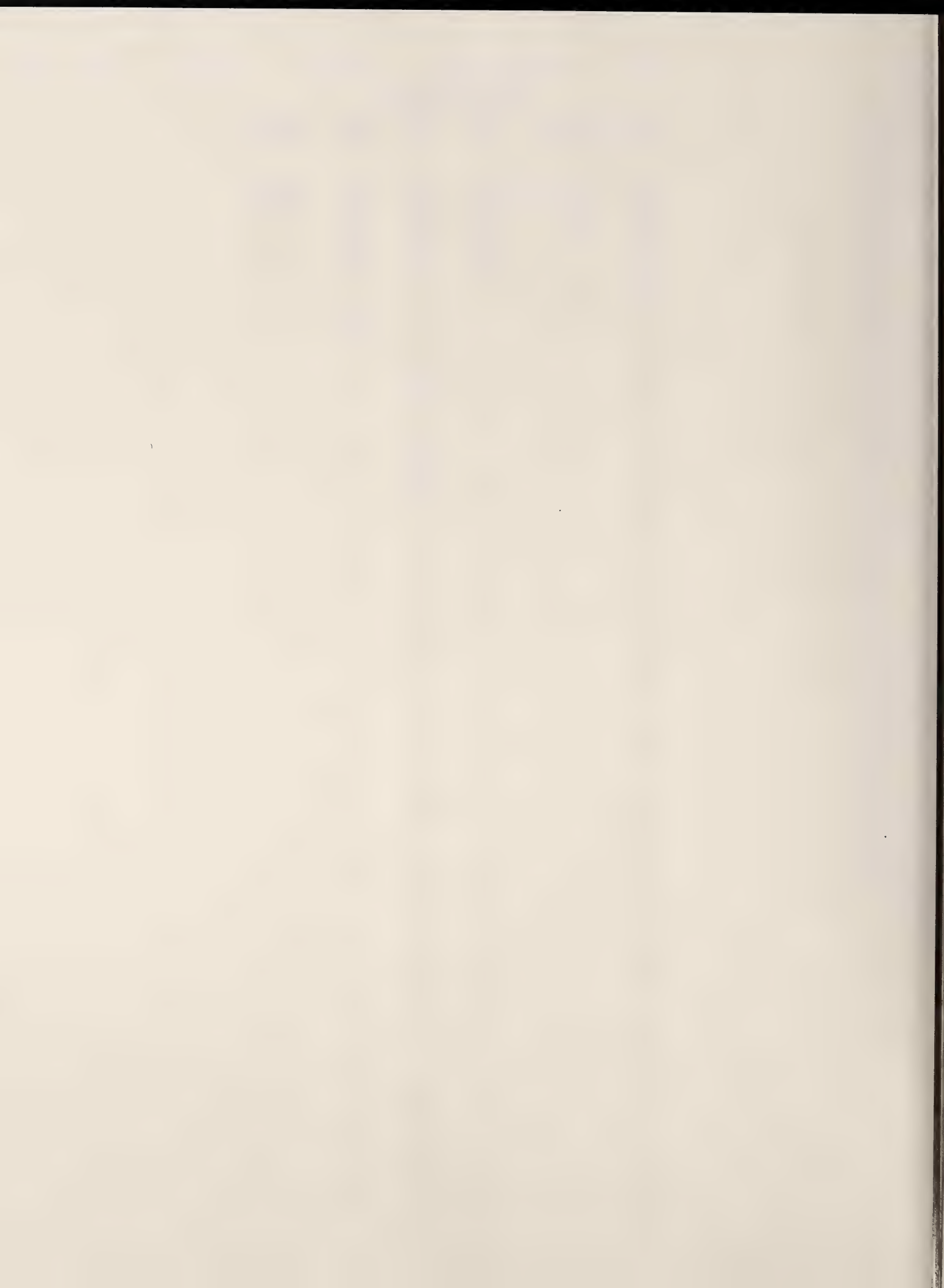
| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C13  | 99355    | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99356    | ADMIN   | OUT  | G2      | 99232   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
| C13  | 99375    | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C13  | 99395    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99243   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99396    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99243   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99397    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99243   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C13  | 99401    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | 99213   |
| C13  | 99402    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | 99213   |
| C13  | 99403    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | 99213   |
| C13  | 99404    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | 99213   |
| C13  | G0004    | ADMIN   | IN   | G2      | 93224   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C13  | G0005    | ADMIN   | IN   | G2      | 93224   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C13  | G0006    | ADMIN   | IN   | G2      | 93224   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C13  | G0007    | ADMIN   | IN   | G2      | 93224   |
|      |          | ADMIN   | IN   | G2      | DELTA   |

CPEP 13: Cardiology  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C13  | G0015    | ADMIN   | IN   | G2      | 93224   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C13  | G0016    | ADMIN   | IN   | G2      | 93224   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
| C13  | R0076    | CLIN    | IN   | G1      | DELTA   |

Data Entry Log  
CPEP 14

Data Entry Log  
CPEP 15



Data Entry Log  
CPEP 14

Data Entry Log  
CPEP 15





**Data Entry Log  
(SERVPT)**

CPEP: The Clinical Practice Expert Panel (abbreviated CPEP) that provided the estimates for the associated service.

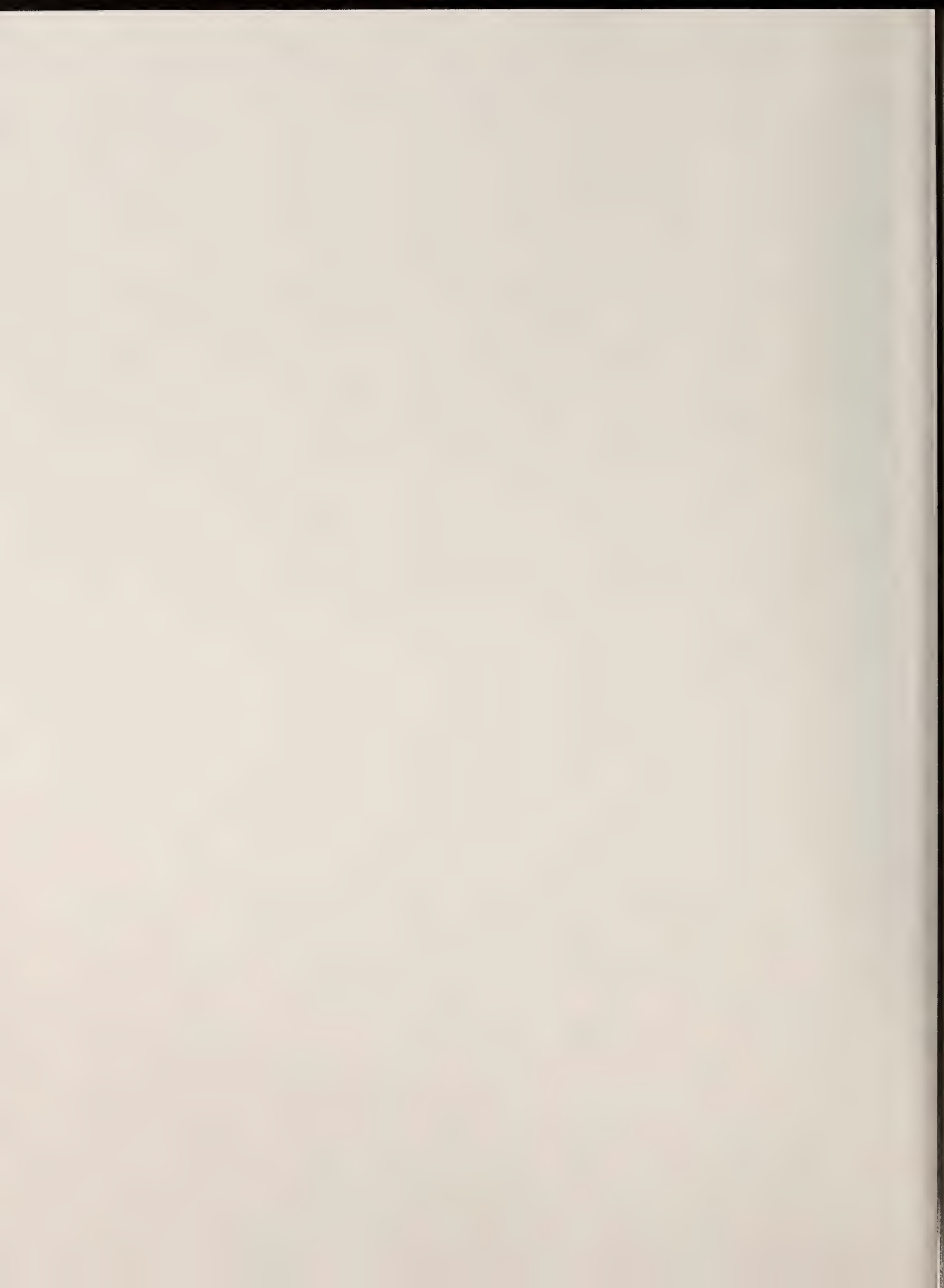
PROCCODE: The HCFA Common Procedure Coding System (HCPCS) Code for the specified service.

CLINADM: This identifies the record as referring either to clinical staff time (CLIN) or administrative staff time (ADMIN).

SITE: This identifies whether the service that is being referenced was profiled in-office (IN) or out-of-office (OUT).

TIMECAT: This identifies the labor time category for which the reference service was used.

SERVREF: HCPCS Code for the service to which the CPEP referred, in developing estimates.



CPEP 14: Anesthesiology/Pathology  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 00100    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00102    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00104    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 01210   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00120    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00124    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00126    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00140    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00142    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00144    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00145    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00147    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00148    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00160    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00162    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00164    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00170    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00172    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |

Data Entry Log  
CPEP 15

CPEP 14: Anesthesiology/Pathology  
Data Entry Log

| CPEP | PROCCODE | CLINADM               | SITE              | TIMECAT        | SERVREF                 |
|------|----------|-----------------------|-------------------|----------------|-------------------------|
| C14  | 00174    | ADMIN<br>CLIN         | OUT<br>OUT        | G2<br>G1       | 01210<br>01210          |
| C14  | 00176    | ADMIN<br>CLIN         | OUT<br>OUT        | G2<br>G1       | 01210<br>01210          |
| C14  | 00190    | ADMIN<br>CLIN         | OUT<br>OUT        | G2<br>G1       | 01210<br>01210          |
| C14  | 00192    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 00210    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 00562<br>00562<br>DELTA |
| C14  | 00212    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 00214    | ADMIN<br>CLIN         | OUT<br>OUT        | G2<br>G1       | 01210<br>01210          |
| C14  | 00216    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 00562<br>00562<br>DELTA |
| C14  | 00218    | ADMIN<br>CLIN         | OUT<br>OUT        | G2<br>G1       | 00562<br>00562          |
| C14  | 00220    | ADMIN<br>CLIN         | OUT<br>OUT        | G2<br>G1       | 01210<br>01210          |
| C14  | 00222    | ADMIN<br>CLIN         | OUT<br>OUT        | G2<br>G1       | 01210<br>01210          |
| C14  | 00300    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 00320    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 00322    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 00350    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 00562<br>00562<br>DELTA |
| C14  | 00352    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 00400    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 00402    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 00404    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |

CPEP 14: Anesthesiology/Pathology  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 00406    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00410    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00420    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00450    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00452    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00454    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00470    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00472    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00474    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00500    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00520    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00522    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00524    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00528    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00530    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00532    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00540    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00542    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00544    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 00546    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00548    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00560    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
| C14  | 00580    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
| C14  | 00600    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00604    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00620    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00622    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00630    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00632    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00634    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00670    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00700    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00702    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00730    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00740    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00750    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00752    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 00754    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00756    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00770    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00790    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00792    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00794    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00796    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
| C14  | 00800    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00802    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00810    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00820    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00830    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00832    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00840    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00842    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00844    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00846    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00848    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 00850    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00855    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00857    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00860    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00862    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00864    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00866    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00868    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00870    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00872    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00873    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00880    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00882    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 00884    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00900    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00902    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00904    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00906    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00908    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 00910    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00912    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00914    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00916    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00918    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00920    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00922    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00924    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00926    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00928    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00930    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00932    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00934    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00936    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00938    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00940    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00942    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 00944    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00946    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00948    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00950    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00952    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 00955    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01000    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01110    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01120    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01130    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01140    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01150    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01160    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01170    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01180    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01190    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01200    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01202    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 01212    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01214    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01220    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01230    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01232    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01234    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01240    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01250    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01260    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01270    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01272    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01274    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01300    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01320    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01340    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01360    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01380    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01382    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 01390    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01392    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01400    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01402    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01404    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01420    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01430    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01432    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01440    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01442    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01444    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01460    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01462    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01464    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01470    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01472    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01474    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01480    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01482    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |

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| CPEP | PROCCODE | CLINADM               | SITE              | TIMECAT        | SERVREF                 |
|------|----------|-----------------------|-------------------|----------------|-------------------------|
| C14  | 01484    | ADMIN<br>CLIN         | OUT<br>OUT        | G2<br>G1       | 01210<br>01210          |
| C14  | 01486    | ADMIN<br>CLIN         | OUT<br>OUT        | G2<br>G1       | 01210<br>01210          |
| C14  | 01490    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 01500    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 00562<br>00562<br>DELTA |
| C14  | 01502    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 01520    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 01522    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 01600    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 01610    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 01620    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 01622    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 01210<br>01210<br>DELTA |
| C14  | 01630    | ADMIN<br>CLIN         | OUT<br>OUT        | G2<br>G1       | 01210<br>01210          |
| C14  | 01632    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 00562<br>00562<br>DELTA |
| C14  | 01634    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 00562<br>00562<br>DELTA |
| C14  | 01636    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 00562<br>00562<br>DELTA |
| C14  | 01638    | ADMIN<br>CLIN         | OUT<br>OUT        | G2<br>G1       | 01210<br>01210          |
| C14  | 01650    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 00562<br>00562<br>DELTA |
| C14  | 01652    | ADMIN<br>CLIN<br>CLIN | OUT<br>OUT<br>OUT | G2<br>G1<br>G1 | 00562<br>00562<br>DELTA |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 01654    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01656    | ADMIN   | OUT  | G2      | 00562   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01670    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01680    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01682    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01700    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01710    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01712    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01714    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01716    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01730    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01732    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01740    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01742    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01744    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01756    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01758    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01760    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01770    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 01772    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01780    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01782    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01784    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01800    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01810    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01820    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01830    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01832    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01840    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01842    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01844    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01850    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01852    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01860    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01900    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01902    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01904    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 01906    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01908    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01910    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01912    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01914    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01916    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01918    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01920    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01921    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 00562   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01922    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
| C14  | 01990    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01995    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 01996    | ADMIN   | OUT  | G2      | 01210   |
|      |          | CLIN    | OUT  | G1      | 01210   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 36620    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 58972    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 62274    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 62275    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 62276    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 62277    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 62279    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 62280    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 62281    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 62282    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 62288    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 62289    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 62298    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 63780    | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64400    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64402    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 64405    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64408    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 64410    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 64412    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64413    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 64415    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 64417    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64418    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64420    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64421    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 64425    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64430    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 64435    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64440    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64441    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 64442    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 64443    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64445    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64450    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64505    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64508    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 64510    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 64520    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 64530    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 64620    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64622    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64623    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64630    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64640    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 64680    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | 67500    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 62278   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 62278   |
| C14  | 80500    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 80502    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 83020    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 83912    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 84165    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 84181    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 84182    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 85097    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | CLIN    | IN   | G1      | 88305   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 85390    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 85576    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 86077    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 86078    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 86079    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 86255    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 86256    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 86320    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 86325    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 86327    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 86334    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 87164    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | 85060   |
| C14  | 87207    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | 85060   |
| C14  | 88104    | ADMIN   | IN   | G2      | 88108   |
|      |          | ADMIN   | OUT  | G2      | 88108   |
|      |          | CLIN    | IN   | G1      | 88108   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88106    | ADMIN   | IN   | G2      | 88108   |
|      |          | ADMIN   | OUT  | G2      | 88108   |
|      |          | CLIN    | IN   | G1      | 88108   |
| C14  | 88107    | ADMIN   | IN   | G2      | 88108   |
|      |          | ADMIN   | OUT  | G2      | 88108   |
|      |          | CLIN    | IN   | G1      | 88108   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 88125    | ADMIN   | IN   | G2      | 88108   |
|      |          | ADMIN   | OUT  | G2      | 88108   |
|      |          | CLIN    | IN   | G1      | 88108   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88157    | ADMIN   | IN   | G2      | 88151   |
|      |          | ADMIN   | OUT  | G2      | 88151   |
|      |          | CLIN    | IN   | G1      | 88151   |
| C14  | 88160    | ADMIN   | IN   | G2      | 88108   |
|      |          | ADMIN   | OUT  | G2      | 88108   |
|      |          | CLIN    | IN   | G1      | 88108   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88161    | ADMIN   | IN   | G2      | 88108   |
|      |          | ADMIN   | OUT  | G2      | 88108   |
|      |          | CLIN    | IN   | G1      | 88108   |
| C14  | 88162    | ADMIN   | IN   | G2      | 88108   |
|      |          | ADMIN   | OUT  | G2      | 88108   |
|      |          | CLIN    | IN   | G1      | 88108   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88170    | ADMIN   | IN   | G2      | 88307   |
|      |          | ADMIN   | OUT  | G2      | 88307   |
|      |          | CLIN    | IN   | G1      | 88307   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88171    | ADMIN   | IN   | G2      | 88307   |
|      |          | ADMIN   | OUT  | G2      | 88307   |
|      |          | CLIN    | IN   | G1      | 88307   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88172    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | CLIN    | IN   | G1      | 88305   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88173    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | CLIN    | IN   | G1      | 88305   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88180    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88182    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88300    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 88305   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88302    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | CLIN    | IN   | G1      | 88305   |
| C14  | 88304    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | CLIN    | IN   | G1      | 88305   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 88309    | ADMIN   | IN   | G2      | 88307   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 88307   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 88307   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88311    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88312    | ADMIN   | IN   | G2      | 88342   |
|      |          | ADMIN   | OUT  | G2      | 88342   |
|      |          | CLIN    | IN   | G1      | 88342   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88313    | ADMIN   | IN   | G2      | 88342   |
|      |          | ADMIN   | OUT  | G2      | 88342   |
|      |          | CLIN    | IN   | G1      | 88342   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88314    | ADMIN   | IN   | G2      | 88342   |
|      |          | ADMIN   | OUT  | G2      | 88342   |
|      |          | CLIN    | IN   | G1      | 88342   |
| C14  | 88318    | ADMIN   | IN   | G2      | 88342   |
|      |          | ADMIN   | OUT  | G2      | 88342   |
|      |          | CLIN    | IN   | G1      | 88342   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88319    | ADMIN   | IN   | G2      | 88342   |
|      |          | ADMIN   | OUT  | G2      | 88342   |
|      |          | CLIN    | IN   | G1      | 88342   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88321    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88323    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 88305   |
| C14  | 88325    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88329    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
| C14  | 88331    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88332    | ADMIN   | IN   | G2      | 88305   |
|      |          | ADMIN   | OUT  | G2      | 88305   |
|      |          | CLIN    | IN   | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C14  | 88346    | ADMIN   | IN   | G2      | 88342   |
|      |          | ADMIN   | OUT  | G2      | 88342   |
|      |          | CLIN    | IN   | G1      | 88342   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88347    | ADMIN   | IN   | G2      | 88342   |
|      |          | ADMIN   | OUT  | G2      | 88342   |
|      |          | CLIN    | IN   | G1      | 88342   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88348    | ADMIN   | IN   | G2      | 88307   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 88307   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88349    | ADMIN   | IN   | G2      | 88307   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 88307   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88355    | ADMIN   | IN   | G2      | 88307   |
|      |          | ADMIN   | OUT  | G2      | 88307   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88356    | ADMIN   | IN   | G2      | 88307   |
|      |          | ADMIN   | OUT  | G2      | 88307   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88358    | ADMIN   | IN   | G2      | 88307   |
|      |          | ADMIN   | OUT  | G2      | 88307   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88365    | ADMIN   | IN   | G2      | 88342   |
|      |          | ADMIN   | OUT  | G2      | 88342   |
|      |          | CLIN    | IN   | G1      | 88342   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88371    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 88372    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 89060    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | 85060   |
| C14  | 89350    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C14  | 89360    | ADMIN   | IN   | G2      | 85060   |
|      |          | ADMIN   | OUT  | G2      | 85060   |
|      |          | CLIN    | IN   | G1      | 85060   |
| C14  | 99292    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C14  | P3001    | ADMIN   | IN   | G2      | 88151   |
|      |          | ADMIN   | OUT  | G2      | 88151   |
|      |          | CLIN    | IN   | G1      | 88151   |

Data Entry Log  
CPEP 15





**Data Entry Log  
(SERVPT)**

CPEP: The Clinical Practice Expert Panel (abbreviated CPEP) that provided the estimates for the associated service.

PROCCODE: The HCFA Common Procedure Coding System (HCPCS) Code for the specified service.

CLINADM: This identifies the record as referring either to clinical staff time (CLIN) or administrative staff time (ADMIN).

SITE: This identifies whether the service that is being referenced was profiled in-office (IN) or out-of-office (OUT).

TIMECAT: This identifies the labor time category for which the reference service was used.

SERVREF: HCPCS Code for the service to which the CPEP referred, in developing estimates.



CPEP 15: Neurosurgery  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 20250    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 20251    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 20661    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 21610    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 21925    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 21935    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22100    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22101    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22102    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22105    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |

CPEP 15: Neurosurgery  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 22106    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22107    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22110    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22112    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22114    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22140    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22141    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22142    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22145    | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 22150    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 22151    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22152    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22210    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22212    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22214    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22220    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22222    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22224    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22230    | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 22315    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |

CPEP 15: Neurosurgery  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 22325    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22326    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22327    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22548    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22554    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22556    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22558    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22585    | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 22590    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22595    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |

CPEP 15: Neurosurgery  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 22600    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22610    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22612    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22625    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22630    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22650    | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 22800    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22802    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22810    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22812    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |

CPEP 15: Neurosurgery  
Data Entry Log

| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 22830    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22840    | ADMIN   | OUT  | G2      | 22842   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 22845    | ADMIN   | OUT  | G2      | 22842   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 22849    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22850    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22852    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 22855    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 27315    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 27320    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 28030    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 28035    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 49215    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 61000    | ADMIN   | IN   | G2      | 64610   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 64610   |
|      |          | ADMIN   | OUT  | G2x     | 64610   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 64610   |
|      |          | CLIN    | OUT  | G1      | 64610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64610   |
| C15  | 61001    | ADMIN   | IN   | G2      | 64610   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 64610   |
|      |          | ADMIN   | OUT  | G2x     | 64610   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 64610   |
|      |          | CLIN    | OUT  | G1      | 64610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64610   |
| C15  | 61020    | ADMIN   | IN   | G2      | 64610   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 64610   |
|      |          | ADMIN   | OUT  | G2x     | 64610   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 64610   |
|      |          | CLIN    | OUT  | G1      | 64610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64610   |
| C15  | 61026    | ADMIN   | IN   | G2      | 64610   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 64610   |
|      |          | ADMIN   | OUT  | G2x     | 64610   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 64610   |
|      |          | CLIN    | OUT  | G1      | 64610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64610   |
| C15  | 61050    | ADMIN   | OUT  | G2      | 64610   |
|      |          | ADMIN   | OUT  | G2x     | 64610   |
|      |          | CLIN    | OUT  | G0      | 64610   |
|      |          | CLIN    | OUT  | G1      | 64610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64610   |
| C15  | 61055    | ADMIN   | OUT  | G2      | 64610   |
|      |          | ADMIN   | OUT  | G2x     | 64610   |
|      |          | CLIN    | OUT  | G0      | 64610   |
|      |          | CLIN    | OUT  | G1      | 64610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64610   |
| C15  | 61070    | ADMIN   | IN   | G2      | 64610   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 64610   |
|      |          | ADMIN   | OUT  | G2x     | 64610   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 64610   |
|      |          | CLIN    | OUT  | G1      | 64610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64610   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 61105    | ADMIN   | OUT  | G2      | 61154   |
|      |          | ADMIN   | OUT  | G2x     | 61154   |
|      |          | CLIN    | OUT  | G0      | 61154   |
|      |          | CLIN    | OUT  | G1      | 61154   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61154   |
| C15  | 61106    | CLIN    | OUT  | G0      | 61154   |
|      |          | CLIN    | OUT  | G1      | 61154   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61154   |
| C15  | 61107    | ADMIN   | OUT  | G2      | 61154   |
|      |          | ADMIN   | OUT  | G2x     | 61154   |
|      |          | CLIN    | OUT  | G0      | 61154   |
|      |          | CLIN    | OUT  | G1      | 61154   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61154   |
| C15  | 61108    | ADMIN   | OUT  | G2      | 61154   |
|      |          | ADMIN   | OUT  | G2x     | 61154   |
|      |          | CLIN    | OUT  | G0      | 61154   |
|      |          | CLIN    | OUT  | G1      | 61154   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61154   |
| C15  | 61120    | ADMIN   | OUT  | G2      | 61154   |
|      |          | ADMIN   | OUT  | G2x     | 61154   |
|      |          | CLIN    | OUT  | G0      | 61154   |
|      |          | CLIN    | OUT  | G1      | 61154   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61154   |
| C15  | 61130    | CLIN    | OUT  | G0      | 61154   |
|      |          | CLIN    | OUT  | G1      | 61154   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61154   |
| C15  | 61140    | ADMIN   | OUT  | G2      | 61154   |
|      |          | ADMIN   | OUT  | G2x     | 61154   |
|      |          | CLIN    | OUT  | G0      | 61154   |
|      |          | CLIN    | OUT  | G1      | 61154   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61154   |
| C15  | 61150    | ADMIN   | OUT  | G2      | 61154   |
|      |          | ADMIN   | OUT  | G2x     | 61154   |
|      |          | CLIN    | OUT  | G0      | 61154   |
|      |          | CLIN    | OUT  | G1      | 61154   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61154   |
| C15  | 61151    | ADMIN   | OUT  | G2      | 61154   |
|      |          | ADMIN   | OUT  | G2x     | 61154   |
|      |          | CLIN    | OUT  | G0      | 61154   |
|      |          | CLIN    | OUT  | G1      | 61154   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61154   |
| C15  | 61156    | ADMIN   | OUT  | G2      | 61154   |
|      |          | ADMIN   | OUT  | G2x     | 61154   |
|      |          | CLIN    | OUT  | G0      | 61154   |
|      |          | CLIN    | OUT  | G1      | 61154   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61154   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 61210    | ADMIN   | OUT  | G2      | 61154   |
|      |          | ADMIN   | OUT  | G2x     | 61154   |
|      |          | CLIN    | OUT  | G0      | 61154   |
|      |          | CLIN    | OUT  | G1      | 61154   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61154   |
| C15  | 61215    | ADMIN   | OUT  | G2      | 61154   |
|      |          | ADMIN   | OUT  | G2x     | 61154   |
|      |          | CLIN    | OUT  | G0      | 61154   |
|      |          | CLIN    | OUT  | G1      | 61154   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61154   |
| C15  | 61250    | ADMIN   | OUT  | G2      | 61154   |
|      |          | ADMIN   | OUT  | G2x     | 61154   |
|      |          | CLIN    | OUT  | G0      | 61154   |
|      |          | CLIN    | OUT  | G1      | 61154   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61154   |
| C15  | 61253    | ADMIN   | OUT  | G2      | 61154   |
|      |          | ADMIN   | OUT  | G2x     | 61154   |
|      |          | CLIN    | OUT  | G0      | 61154   |
|      |          | CLIN    | OUT  | G1      | 61154   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61154   |
| C15  | 61304    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61305    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61313    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61314    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61315    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61320    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |

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|------|----------|---------|------|---------|---------|
| C15  | 61321    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61330    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61332    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61333    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61334    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61340    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61343    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61345    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61440    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61440    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61440    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61440    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 61450    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61458    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61460    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61470    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61480    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61490    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61500    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61501    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61510    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61512    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 61514    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61516    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61518    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61519    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61520    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61521    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61522    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61524    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61526    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61526    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61526    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 61530    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61531    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 61533    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 61534    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61535    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61536    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61538    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61539    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61541    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 61542    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61543    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61544    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61545    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61546    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61548    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61550    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61552    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 61556    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61557    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61558    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61559    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61563    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61564    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61570    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61571    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61575    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |

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|------|----------|---------|------|---------|---------|
| C15  | 61576    | ADMIN   | OUT  | G2      | 61312   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61312   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61312   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61312   |
| C15  | 61580    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61581    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61582    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61583    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61584    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61585    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61590    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61590    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 61591    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61592    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61595    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61596    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61597    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61598    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61600    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 61601    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61605    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61606    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61607    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61608    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61609    | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61610    | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61611    | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61612    | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61613    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 61615    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61616    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61618    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61619    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61680    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61682    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61684    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61686    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 61690    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61692    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61702    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61703    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61705    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61708    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61710    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61711    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61712    | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 61720    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61735    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61750    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61751    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61760    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 61770    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 61790    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 61791    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61793    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 61795    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 61850    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61855    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61860    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61865    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61870    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61875    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61880    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61885    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61888    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 61888    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 62000    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 62005    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 62010    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 62100    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 62115    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 62116    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 62117    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 62120    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 62121    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 62140    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 62141    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 62142    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 62143    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 62145    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 62146    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 62147    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 61700   |
| C15  | 62180    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 62190    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 62192    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 62194    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C15  | 62200    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 62201    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 62220    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 62225    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 62230    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 62256    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 62258    | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 62268    | ADMIN   | OUT  | G2      | 64610   |
|      |          | ADMIN   | OUT  | G2x     | 64610   |
|      |          | CLIN    | OUT  | G0      | 64610   |
|      |          | CLIN    | OUT  | G1      | 64610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64610   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 62269    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 62273    | ADMIN   | IN   | G2      | 64610   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 64610   |
|      |          | ADMIN   | OUT  | G2x     | 64610   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 64610   |
|      |          | CLIN    | OUT  | G1      | 64610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 62287    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 62290    | ADMIN   | OUT  | G2      | 62284   |
|      |          | CLIN    | OUT  | G1      | 62284   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 62291    | ADMIN   | OUT  | G2      | 62284   |
|      |          | CLIN    | OUT  | G1      | 62284   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 62292    | ADMIN   | OUT  | G2      | 64610   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 64610   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 64610   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 64610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64610   |
| C15  | 62294    | ADMIN   | OUT  | G2      | 64610   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 64610   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 64610   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 64610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64610   |
| C15  | 63001    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63003    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 63005    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63011    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63012    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63015    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63016    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63017    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63020    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63035    | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63040    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63042    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |



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|------|----------|---------|------|---------|---------|
| C15  | 63045    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63046    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63047    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63048    | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63055    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63056    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63057    | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63064    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63066    | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63075    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63076    | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 63077    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63078    | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63081    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63082    | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63085    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63086    | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63087    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63088    | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63090    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63091    | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63170    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 63172    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63173    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63180    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63182    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63185    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63190    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63191    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 63194    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63195    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63196    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63197    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63198    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63199    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63200    | ADMIN   | OUT  | G2      | 63030   |
|      |          | ADMIN   | OUT  | G2x     | 63030   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 63030   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63030   |
| C15  | 63250    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 63251    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63252    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63265    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63266    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63267    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63268    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63270    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63271    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63272    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63273    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 63275    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63277    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63278    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63280    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63281    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63282    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63283    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63285    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63286    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63287    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 63290    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63300    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63301    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63302    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63303    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63304    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63305    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63306    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63307    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63308    | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 63600    | ADMIN   | OUT  | G2      | 64610   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 64610   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 64610   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 64610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64610   |
| C15  | 63610    | ADMIN   | OUT  | G2      | 64610   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 64610   |
|      |          | CLIN    | OUT  | G0      | 64610   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 64610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64610   |
|      |          | CLIN    | OUT  | G1x     | 64610   |
| C15  | 63615    | ADMIN   | OUT  | G2      | 64610   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2x     | 64610   |
|      |          | ADMIN   | OUT  | G2x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 64610   |
|      |          | CLIN    | OUT  | G0      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 64610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64610   |
| C15  | 63650    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
|      |          | CLIN    | OUT  | G1x     | DELTA   |
| C15  | 63655    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 63660    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 63685    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 63688    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 63690    | ADMIN   | IN   | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 63691    | ADMIN   | IN   | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 63700    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63702    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63704    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63706    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63707    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63709    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |
| C15  | 63710    | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 63276   |
|      |          | CLIN    | OUT  | G0      | 63276   |
|      |          | CLIN    | OUT  | G1      | 63276   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 63276   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 63740    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 63741    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 63744    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 63746    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 63750    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 63780    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 64550    | ADMIN   | IN   | G2      | 64610   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
| C15  | 64553    | ADMIN   | IN   | G2      | 62223   |
|      |          | ADMIN   | IN   | G2x     | 62223   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 62223   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C15  | 64555    | ADMIN   | IN   | G2      | 62223   |
|      |          | ADMIN   | IN   | G2x     | 62223   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 62223   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C15  | 64560    | ADMIN   | IN   | G2      | 62223   |
|      |          | ADMIN   | IN   | G2x     | 62223   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 62223   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
| C15  | 64565    | ADMIN   | IN   | G2      | 62223   |
|      |          | ADMIN   | IN   | G2x     | 62223   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 62223   |
|      |          | CLIN    | IN   | G1x     | DELTA   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 64573    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 64575    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 64577    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 64580    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 64585    | ADMIN   | IN   | G2      | 62223   |
|      |          | ADMIN   | IN   | G2x     | 62223   |
|      |          | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 62223   |
|      |          | CLIN    | IN   | G1x     | DELTA   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 64590    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 64595    | ADMIN   | OUT  | G2      | 62223   |
|      |          | ADMIN   | OUT  | G2x     | 62223   |
|      |          | CLIN    | OUT  | G0      | 62223   |
|      |          | CLIN    | OUT  | G1      | 62223   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 62223   |
| C15  | 64600    | ADMIN   | IN   | G2      | 64610   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 64610   |
|      |          | ADMIN   | OUT  | G2      | 64610   |
|      |          | ADMIN   | OUT  | G2x     | 64610   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 64610   |
|      |          | CLIN    | OUT  | G0      | 64610   |
|      |          | CLIN    | OUT  | G1      | 64610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64610   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 64605    | ADMIN   | IN   | G2      | 64610   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 64610   |
|      |          | ADMIN   | OUT  | G2      | 64610   |
|      |          | ADMIN   | OUT  | G2x     | 64610   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | IN   | G1x     | 64610   |
|      |          | CLIN    | OUT  | G0      | 64610   |
|      |          | CLIN    | OUT  | G1      | 64610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64610   |
| C15  | 64612    | ADMIN   | IN   | G2      | 64610   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 64610   |
|      |          | ADMIN   | OUT  | G2x     | 64610   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 64610   |
|      |          | CLIN    | OUT  | G1      | 64610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64610   |
| C15  | 64613    | ADMIN   | IN   | G2      | 64610   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 64610   |
|      |          | ADMIN   | OUT  | G2x     | 64610   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G0      | 64610   |
|      |          | CLIN    | OUT  | G1      | 64610   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64610   |
| C15  | 64702    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64704    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64708    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64712    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64713    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 64714    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64716    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64718    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64719    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64722    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64726    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64727    | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64732    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64734    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64736    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 64738    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64740    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64742    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64744    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64746    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64752    | ADMIN   | OUT  | G2      | 64861   |
|      |          | ADMIN   | OUT  | G2x     | 64861   |
|      |          | CLIN    | OUT  | G0      | 64861   |
|      |          | CLIN    | OUT  | G1      | 64861   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64861   |
| C15  | 64755    | ADMIN   | OUT  | G2      | 64861   |
|      |          | ADMIN   | OUT  | G2x     | 64861   |
|      |          | CLIN    | OUT  | G0      | 64861   |
|      |          | CLIN    | OUT  | G1      | 64861   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64861   |
| C15  | 64760    | ADMIN   | OUT  | G2      | 64861   |
|      |          | ADMIN   | OUT  | G2x     | 64861   |
|      |          | CLIN    | OUT  | G0      | 64861   |
|      |          | CLIN    | OUT  | G1      | 64861   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64861   |
| C15  | 64761    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64763    | ADMIN   | OUT  | G2      | 64861   |
|      |          | ADMIN   | OUT  | G2x     | 64861   |
|      |          | CLIN    | OUT  | G0      | 64861   |
|      |          | CLIN    | OUT  | G1      | 64861   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64861   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 64766    | ADMIN   | OUT  | G2      | 64861   |
|      |          | ADMIN   | OUT  | G2x     | 64861   |
|      |          | CLIN    | OUT  | G0      | 64861   |
|      |          | CLIN    | OUT  | G1      | 64861   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64861   |
| C15  | 64771    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64772    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64774    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64776    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64778    | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64782    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64783    | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64784    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64786    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64787    | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 64788    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64790    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64792    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64795    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64802    | ADMIN   | OUT  | G2      | 64861   |
|      |          | ADMIN   | OUT  | G2x     | 64861   |
|      |          | CLIN    | OUT  | G0      | 64861   |
|      |          | CLIN    | OUT  | G1      | 64861   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64861   |
| C15  | 64804    | ADMIN   | OUT  | G2      | 64861   |
|      |          | ADMIN   | OUT  | G2x     | 64861   |
|      |          | CLIN    | OUT  | G0      | 64861   |
|      |          | CLIN    | OUT  | G1      | 64861   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64861   |
| C15  | 64809    | ADMIN   | OUT  | G2      | 64861   |
|      |          | ADMIN   | OUT  | G2x     | 64861   |
|      |          | CLIN    | OUT  | G0      | 64861   |
|      |          | CLIN    | OUT  | G1      | 64861   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64861   |
| C15  | 64818    | ADMIN   | OUT  | G2      | 64861   |
|      |          | ADMIN   | OUT  | G2x     | 64861   |
|      |          | CLIN    | OUT  | G0      | 64861   |
|      |          | CLIN    | OUT  | G1      | 64861   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64861   |
| C15  | 64820    | ADMIN   | OUT  | G2      | 64861   |
|      |          | ADMIN   | OUT  | G2x     | 64861   |
|      |          | CLIN    | OUT  | G0      | 64861   |
|      |          | CLIN    | OUT  | G1      | 64861   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64861   |
| C15  | 64830    | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 64831    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64832    | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64834    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64835    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64836    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64837    | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64840    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64856    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64857    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64858    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64859    | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 64862    | ADMIN   | OUT  | G2      | 64861   |
|      |          | ADMIN   | OUT  | G2x     | 64861   |
|      |          | CLIN    | OUT  | G0      | 64861   |
|      |          | CLIN    | OUT  | G1      | 64861   |
|      |          | CLIN    | OUT  | G1x     | 64861   |
| C15  | 64864    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 64865    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 64866    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 64868    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 64870    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 64872    | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64874    | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64876    | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64885    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 64886    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 64886    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 64886    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 64890    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64891    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64892    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64893    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64895    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64896    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64897    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64898    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64901    | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64902    | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 64905    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 64907    | ADMIN   | OUT  | G2      | 64721   |
|      |          | ADMIN   | OUT  | G2x     | 64721   |
|      |          | CLIN    | OUT  | G0      | 64721   |
|      |          | CLIN    | OUT  | G1      | 64721   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1x     | 64721   |
| C15  | 69950    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 69970    | ADMIN   | OUT  | G2      | 61700   |
|      |          | ADMIN   | OUT  | G2      | 63276   |
|      |          | ADMIN   | OUT  | G2x     | 61700   |
|      |          | CLIN    | OUT  | G0      | 63030   |
|      |          | CLIN    | OUT  | G1      | 61700   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 99211    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 99212    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 99214    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | 99213   |
| C15  | 99215    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | 99213   |
| C15  | 99241    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | OUT  | G1      | 99243   |
| C15  | 99242    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | OUT  | G1      | 99243   |



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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 99244    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99243   |
| C15  | 99245    | ADMIN   | IN   | G2      | 99243   |
|      |          | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | OUT  | G2      | 99243   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | 99243   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99243   |
| C15  | 99251    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 99252    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 99254    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C15  | 99255    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
| C15  | 99261    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 99262    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 99263    | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 99271    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 99253   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 99272    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 99253   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |

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| CPEP | PROCCODE | CLINADM | SITE | TIMECAT | SERVREF |
|------|----------|---------|------|---------|---------|
| C15  | 99273    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 99253   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 99274    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 99253   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 99275    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 99253   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |
| C15  | 99354    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | 99213   |
| C15  | 99355    | ADMIN   | IN   | G2      | 99213   |
|      |          | ADMIN   | OUT  | G2      | 99213   |
|      |          | CLIN    | IN   | G1      | 99213   |
|      |          | CLIN    | OUT  | G1      | 99213   |
| C15  | 99375    | ADMIN   | IN   | G2      | DELTA   |
|      |          | ADMIN   | IN   | G2x     | 99253   |
|      |          | ADMIN   | OUT  | G2      | 99253   |
|      |          | ADMIN   | OUT  | G2      | DELTA   |
|      |          | CLIN    | IN   | G1      | DELTA   |
|      |          | CLIN    | OUT  | G1      | 99253   |
|      |          | CLIN    | OUT  | G1      | DELTA   |







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